### Class of 2019

CAREER OUTCOMES





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### Introduction

This report analyzes the employment and graduate school status (known through this report as Career Outcomes) for people who graduated in December 2018, April 2019, and August 2019 (known in this report as the Class of 2019). This report contains information on graduates from the College of Architecture, Design & Construction Management, the College of Arts & Sciences, the College of Engineering & Computer Science and the College of Professional and Continuing Education. Included in this report is the knowledge rate and career outcome rate for each major, school and the Institute. Employers and starting salaries by major are included as is graduate school, degree, and area of study.

#### National Standards

In January 2014, the Board of Directors for the National Association of Colleges and Employers (NACE) approved guidelines regarding the collection and reporting of student career outcomes. Definitions and timelines were established and introduced to college career centers. NACE established these guidelines in response to the national question of the value of higher education at a time of escalating costs associated with earning a degree. The federal Department of Education is also establishing a national scorecard where colleges will be required to post information about their student success post-graduation.

To ensure Wentworth Institute of Technology meets the national standards, the Center for Cooperative Education and Career Development, also known as CO-OPS + CAREERS, utilized the NACE methods of data collection and reporting. This report will use two terms uncommon to most readers.

- "The term 'knowledge rate' defines the percent of graduates for which the institution has reasonable and verifiable information concerning the graduates' post-graduation career activities.
  - This information may come directly from the graduates via, for example, a survey method. Relevant data, however, may also be provided by employers, or obtained through other sources (e.g., LinkedIn profiles, other online sources, fellow graduates, or parents). The institution should make good faith efforts to verify the information obtained by any source other than the graduate or in any case where there is some concern about the accuracy of the available information.
  - The goal should be the highest possible rate, but institutions should strive for a minimum knowledge rate of 65 percent. The knowledge rate refers to basic information about the career outcomes of graduates (e.g., employed or continuing education). It is a given that in some instance's certain information relative to the details of that status (e.g., salary for those employed) may not always be provided or may otherwise be difficult to obtain.
- Career Outcomes data concerning individual graduates should be organized into standardized categories. Individual graduates should be included in the appropriate category that best represents their primary activity upon graduation. While in certain instances, graduates may be pursuing multiple activities (e.g., working part time and



taking graduate courses), their status should only be reported once in their primary area of activity."

### Methodology

In April 2019 and August 2019, the Cap and Gown survey was administered to all bachelor's and master's degree students who participated in the commencement exercises that included the December 2018 graduates. Six months after each graduation, a survey was sent to graduates who responded at commencement that they were not yet employed nor accepted into graduate school. 505 graduates answered the survey. In April 2019, CO-OPS + CAREERS researched on LinkedIn graduates who did not respond to the survey who were not employed at commencement nor indicated that they were going on to graduate school. This yielded information on 321 graduates. We also received information from faculty and staff that allowed provided information on 24 graduates. This information provides us with an 86% knowledge rate of our graduates.

### **Executive Summary**

Our knowledge rate 86% of is significantly higher than it was last year and much higher than the national average. Of those that we do have data of the class of 2019, 97% are in graduate school or are employed and their median salary is \$64,000, up from last year's \$60,600. Less than half (42%) received offers of employment from one of their co-op employers and 28% accepted, 10 percentage points lower than last year.

We have a knowledge rate of 82% of **CPCE** graduates, up dramatically from last year's rate of 42%. Of those that reported, 100% are employed or in school. The median salary of a CPCE graduate is \$78,216.38

The median salary for all graduates is \$65,000, an increase of \$3,000 from last year.

Of those that are employed, 96% of students report that their work is related to their academic major, up from last year's 93%. This year, 20 employers hired at least four members of the class of 2019, up from last year's 16.

Our students are starting to spread their wings. In the past, most our students chose to live in the Northeast with Massachusetts overwhelmingly having the most, followed by New Hampshire and Connecticut and Rhode Island. The class of 2019 top three states were Massachusetts, New York and California.

Of those that we have data, 9% of our students are going on to graduate school, the same as last year. The majority are continuing at Wentworth to receive their Master of Architecture degree and many are going to a variety of schools to obtain a Master of Science degree. The majors that are sending the most to graduate school are: Architecture, Biomedical Engineering and Electrical Engineering.



#### **Outcomes**

The survey asked graduates from the College of Professional and Continuing Education about the impact their Wentworth education has had on their professional life. Of those that reported, 66% reported receiving a promotion and 71% reported receiving a salary increase. Eighty-eight percent reported that job opportunities are available to them now that were not prior to their degree, 91% reported that their job performance has improved, 90% reported that their technical knowledge and skills have improved and 90% report feeling more confident in the workplace.

+Using the learning outcomes of each of the day program's majors, the survey asked questions to measure the effectiveness of the education at Wentworth. This data is reported on for each major and may be used for accreditation purposes.



### **Career Outcomes**

# Highlights Day Students

97%

In Graduate School and/or Employed

86%

Knowledge Rate

\$64,000

Day Student Median Salary

42%

Received Offer from Co-op Employer

28%

Working for Co-op Employer

18

**Unique Graduate Schools** 

96%

Working in their Academic Discipline

\$117,000

Highest Starting Salary Undergraduate Day (Computer Science)

## College of Professional and Continuing Education

100%

82%

In Graduate School and/or Employed

Knowledge Rate

\$75,000

Median Salary



### Figure 1: Knowledge Rate by Major (alpha order)

Knowledge Rate includes: all respondents who answered the cap and gown survey, the surveys distributed six months after their completion, and information gleaned from LinkedIn and faculty.

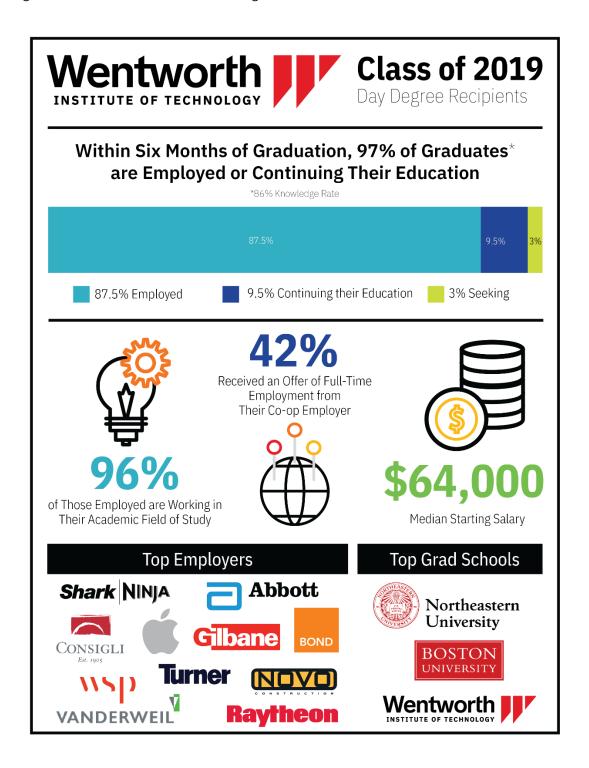
Knowledge Rate by Major – Longitudinal

| Applied Mathematics         67%         47%         86%         50%         86%         No graduates           Architecture (BSA)         94%         72%         64%         66%         72%         96%           Architecture (M.Arch.)         91%         86%         76%         57%         75%         71%           Biomedical Engineering         90%         78%         64%         61%         83%         No graduates           Business Management         84%         54%         56%         75%         59%         79%           Civil Engineering         93%         76%         80%         71%         76%         90%           Civil Engineering         94%         77%         83%         53%         83%         No graduates           Computer Engineering Technology         44%         47%         67%         53%         68%         87%           Computer Information Systems         100%         58%         70%         74%         66%         87%           Computer Networking         80%         58%         54%         76%         62%         64%         66%         66%         60%         60%         66%         66%         66%         60%         66%<   | KIIOWIC                         | , age me | ale by Major     | Longiloc     |              |            |              |  |
|--|---------------------------------|----------|------------------|--------------|--------------|------------|--------------|--|
| Applied Mathematics 67% 47% 86% 50% 86% No graduates Architecture (BSA) 94% 72% 64% 66% 72% 96% Architecture (M.Arch.) 91% 866% 76% 57% 75% 75% 71% 800 978% 64% 61% 83% No graduates Business Management 84% 54% 56% 75% 59% 79% 61% 19% 19% 86% 76% 80% 71% 76% 90% 19% 19% 19% 19% 19% 19% 19% 19% 19% 19   | Class Of                        | 2019     | 2018             | 2017         | 2016         | 2015       | 2014         |  |
| Applied Mathematics         67%         47%         86%         50%         86%         No graduates           Architecture (BSA)         94%         72%         64%         66%         72%         96%           Architecture (M.Arch.)         91%         86%         76%         57%         75%         71%           Biomedical Engineering         90%         78%         64%         61%         83%         No graduates           Business Management         84%         54%         56%         75%         59%         79%           Civil Engineering         93%         76%         80%         71%         76%         90%           Civil Engineering         94%         77%         83%         53%         83%         No graduates           Computer Engineering Technology         44%         47%         67%         53%         68%         87%           Computer Information Systems         100%         58%         70%         74%         66%         87%           Computer Networking         80%         58%         54%         76%         62%         64%         66%         66%         60%         60%         66%         66%         66%         60%         66%<   | Major                           |          |                  | Knowle       | ledge Rate   |            |              |  |
| Architecture (BSA) 94% 72% 64% 66% 72% 96% Architecture (M.Arch.) 91% 86% 76% 57% 57% 75% 71% Biomedical Engineering 90% 78% 64% 61% 83% No graduales Business Management 84% 54% 56% 75% 59% 79% Civil Engineering 93% 76% 80% 71% 76% 90% Computer Engineering 94% 77% 83% 53% 83% No graduales Computer Engineering 94% 77% 83% 53% 83% No graduales Computer Engineering 94% 77% 83% 53% 83% No graduales Computer Engineering 1echnology 44% 47% 66% 53% 68% 87% No graduales Computer Information Systems 100% 58% 70% 74% 66% No Data Computer Information Systems 100% 58% 54% 76% 62% 64% Computer Networking 80% 58% 54% 76% 62% 64% Computer Science 85% 62% 75% 79% 65% 66% Construction Management 87% 87% 79% 83% 96% 90% Electrical Engineering 76% 59% 69% 68% 67% 93% Electronic Engineering 86% 76% 69% 80% 72% 85% Electronic Engineering 186% 76% 69% 80% 72% 85% Industrial Design 80% 60% 76% 34% 35% 76% 100% Interior Design 80% 60% 76% 34% 35% 76% 100% Interior Design 86% 95% 70% 64% 68% 58% 100% 58% 100% 50% 56% 83% 41% 64% Facility Planning and Management 83% 42% 78% 43% 50% 100% Interior Design 86% 75% 70% 64% 68% 58% 100% 50% 76% 34% 35% 78% 100% 50% 50% 56% 83% 65% 76% 100% 50% 50% 56% 65% 76% 50% 65% 76% 50% 50% 56% 50% 50% 56% 50% 50% 56% 50% 50% 56% 50% 50% 50% 56% 50% 50% 50% 50% 50% 50% 50% 50% 50% 50  |                                 | 67%      | 47%              | 86%          | 50%          | 86%        | No graduates |  |
| Signature   Sign   | Architecture (BSA)              | 94%      | 72%              | 64%          | 66%          | 72%        | 96%          |  |
| Biomedical Engineering   | Architecture (M.Arch.)          | 91%      | 86%              | 76%          | 57%          | 75%        | 71%          |  |
| Business Management  | Biomedical Engineering          | 90%      | 78%              | 64%          | 61%          | 83%        | No graduates |  |
| Civil Engineering  | Business Management             | 84%      | 54%              | 56%          | 75%          | 59%        | 79%          |  |
| Computer Engineering Technology  | Civil Engineering               | 93%      | 76%              | 80%          | 71%          | 76%        | 90%          |  |
| Computer Engineering Technology         44%         47%         67%         53%         68%         87%           Computer Information Systems         100%         58%         70%         74%         66%         No Data           Computer Networking         80%         58%         54%         76%         62%         64%           Computer Science         85%         62%         75%         79%         65%         66%           Construction Management         87%         87%         79%         83%         96%         90%           Electrical Engineering         76%         59%         69%         68%         67%         93%           Electronic Engineering Technology         63%         50%         56%         83%         41%         64%           Facility Planning and Management         83%         67%         67%         59%         65%         76%           Industrial Design         80%         60%         76%         34%         35%         78%           (Interdisciplinary) Engineering         88%         42%         78%         43%         50%         100%           Interior Design         86%         95%         70%         64%         68%         <  |                                 | 94%      | 77%              | 83%          | 53%          | 83%        | No graduates |  |
| Computer Information Systems         100%         58%         70%         74%         66%         No Data           Computer Networking         80%         58%         54%         76%         62%         64%           Computer Science         85%         62%         75%         79%         65%         66%           Construction Management         87%         87%         79%         83%         96%         90%           Electrical Engineering         76%         59%         69%         80%         72%         85%           Electronic Engineering Technology         63%         50%         56%         80%         72%         85%           Electronic Engineering Technology         63%         50%         56%         80%         72%         85%           Electronic Engineering Technology         63%         50%         56%         80%         72%         85%           Electronic Engineering and Management         83%         67%         67%         59%         65%         76%           Industrial Design         80%         60%         76%         34%         35%         78%           Interior Design         86%         95%         70%         64%         68%  | ·                               | 44%      | 47%              | 67%          | 53%          | 68%        | 87%          |  |
| Computer Networking         80%         58%         54%         76%         62%         64%           Computer Science         85%         62%         75%         79%         65%         66%           Construction Management         87%         87%         79%         83%         96%         90%           Electrocal Engineering         76%         59%         69%         68%         67%         93%           Electronic Engineering         86%         76%         59%         69%         80%         72%         85%           Electronic Engineering Technology         63%         50%         56%         83%         41%         64%           Facility Planning and Management         83%         67%         67%         59%         65%         76%           Industrial Design         80%         60%         76%         34%         35%         78%           Industrial Design         80%         60%         76%         34%         35%         78%           Industrial Design         80%         60%         76%         34%         35%         78%           Industrial Design         86%         95%         70%         64%         68%         58%     <  |                                 | 100%     | 58%              | 70%          | 74%          | 66%        | No Data      |  |
| Computer Science         85%         62%         75%         79%         65%         66%           Construction Management         87%         87%         79%         83%         96%         90%           Electrical Engineering         76%         59%         69%         68%         67%         93%           Electromechanical Engineering         86%         76%         69%         80%         72%         85%           Electronic Engineering Technology         63%         50%         56%         83%         41%         64%           Facility Planning and Management         83%         67%         67%         59%         65%         76%           Industrial Design         80%         60%         76%         34%         35%         78%           Industrial Design         86%         60%         76%         34%         35%         78%           Interior Design         86%         95%         70%         64%         68%         58%           Mechanical Engineering         82%         75%         73%         63%         62%         100%           DAY STUDENT TOTAL         86%         71%         70%         66%         68%         77% <tr< td=""><td>•</td><td>80%</td><td>58%</td><td>54%</td><td>76%</td><td>62%</td><td>64%</td></tr<>   | •                               | 80%      | 58%              | 54%          | 76%          | 62%        | 64%          |  |
| Construction Management  | ·                               | 85%      | 62%              | 75%          | 79%          | 65%        | 66%          |  |
| Electrical Engineering 76% 59% 69% 68% 67% 93% Electromechanical Engineering 86% 76% 69% 80% 72% 85% Electromic Engineering Technology 63% 50% 56% 83% 41% 64% Facility Planning and Management 83% 67% 67% 59% 65% 76% Industrial Design 80% 60% 76% 34% 35% 78% Industrial Design 80% 60% 76% 34% 35% 78% Industrial Design 88% 42% 78% 43% 50% 100% Interdisciplinary) Engineering 88% 42% 78% 43% 50% 100% Interdisciplinary) Engineering 82% 75% 70% 64% 68% 58% Mechanical Engineering 82% 75% 73% 63% 62% 100% DAY STUDENT TOTAL 86% 71% 70% 66% 68% 77% College of Professional & Continuing Education Applied Computer Science (MS) 67% 29% Architectural Technology (AS) 100% 0% Building CM (AS) 83% 33% 9% 67% No Data 27% Building CM (BS) 89% 44% 20% 86% 19% 24% Civil Engineering (MEng) 100% No Graduates 43% No Graduates Construction Management (MS) 96% Engineering Technology (BS) 75% No Data 50% 100% No Data 80% Facility Management (MS) 88% 47% 25% 82% 76% 87% Technology Management (MS) 88% 47% 25% 82% 76% 87% Technology Management (MS) 82% 42% 24% 83% 52% 50% CPCE TOTAL 82% 42% 24% 83% 52% 50%  | •                               | 87%      | 87%              | 79%          | 83%          | 96%        | 90%          |  |
| Electromechanical Engineering  |                                 | 76%      | 59%              | 69%          | 68%          | 67%        | 93%          |  |
| Electronic Engineering Technology 63% 50% 56% 83% 41% 64% Facility Planning and Management 83% 67% 67% 59% 65% 76% Industrial Design 80% 60% 76% 34% 35% 78% [(Interdisciplinary) Engineering 88% 42% 78% 43% 50% 100% Interior Design 86% 95% 70% 64% 68% 58% Mechanical Engineering 82% 75% 73% 63% 62% 100% DAY STUDENT TOTAL 86% 71% 70% 66% 68% 77% College of Professional & Continuing Education  Applied Computer Science (MS) 67% 29% Architectural Technology (AS) 100% 0% Building CM (AS) 89% 44% 20% 86% 19% 24% Civil Engineering (MEng) 100% No Graduates Construction Management (MS) 96% Engineering Technology (BS) 75% No Data 50% 100% No Data 80% Facility Management (MS) 88% 47% 25% 82% 76% 87% Technology Management (MS) 100% 59% 33% 86% No Graduates CPCE TOTAL 82% 42% 24% 83% 52% 50%  |                                 | 86%      | 76%              | 69%          | 80%          | 72%        | 85%          |  |
| Facility Planning and Management 83% 67% 67% 59% 65% 76% 100% 1000% 100% 100% 100% 100% 100% 1   |                                 | 63%      | 50%              | 56%          | 83%          | 41%        | 64%          |  |
| Industrial Design  |                                 | 83%      | 67%              | 67%          | 59%          | 65%        | 76%          |  |
| (Interdisciplinary) Engineering         88%         42%         78%         43%         50%         100%           Interior Design         86%         95%         70%         64%         68%         58%           Mechanical Engineering         82%         75%         73%         63%         62%         100%           DAY STUDENT TOTAL         86%         71%         70%         66%         68%         77%           College of Professional & Continuing Education           Applied Computer Science (MS)           Architectural Technology (AS)         100%         0%         86%         77%           Building CM (AS)         63%         33%         9%         67%         No Data         27%           Building CM (BS)         89%         44%         20%         86%         19%         24%           Civil Engineering (MEng)         100%         No Graduates         No Graduates           Construction Management (MS)         96%         100%         No Data         80%           Engineering Technology (BS)         75%         No Data         50%         100%         No Data         80%           Facility Management (MS)         88%         47%         25% <td< td=""><td></td><td>80%</td><td>60%</td><td>76%</td><td>34%</td><td>35%</td><td>78%</td></td<>  |                                 | 80%      | 60%              | 76%          | 34%          | 35%        | 78%          |  |
| Interior Design  | (Interdisciplinary) Engineering | 88%      | 42%              | 78%          | 43%          | 50%        | 100%         |  |
| Mechanical Engineering         82%         75%         73%         63%         62%         100%           DAY STUDENT TOTAL         86%         71%         70%         66%         68%         77%           College of Professional & Continuing Education           Applied Computer Science (MS)         67%         29%   | Interior Design                 | 86%      | 95%              | 70%          | 64%          | 68%        | 58%          |  |
| College of Professional & Continuing Education   |                                 | 82%      | 75%              | 73%          | 63%          | 62%        | 100%         |  |
| College of Professional & Continuing Education           Applied Computer Science (MS)         67%         29%           Architectural Technology (AS)         100%         0%           Building CM (AS)         63%         33%         9%         67%         No Data         27%           Building CM (BS)         89%         44%         20%         86%         19%         24%           Civil Engineering (MEng)         100%         No Graduates         No Graduates           Construction Management (MS)         96%         100%         No Data         80%           Engineering Technology (BS)         75%         No Data         50%         100%         No Data         80%           Facility Management (BS)         72%         29%         30%         100%         100%         82%           Project Management (MS)         88%         47%         25%         82%         76%         87%           Technology Management (MS)         100%         59%         33%         86%         No Graduates           CPCE TOTAL         82%         42%         24%         83%         52%         50%  | DAY STUDENT TOTAL               | 86%      | 71%              | 70%          | 66%          | 68%        | 77%          |  |
| Architectural Technology (AS) 100% 0%  Building CM (AS) 63% 33% 9% 67% No Data 27%  Building CM (BS) 89% 44% 20% 86% 19% 24%  Civil Engineering (MEng) 100% No Graduates 43% No Graduates  Construction Management (MS) 96%  Engineering Technology (BS) 75% No Data 50% 100% No Data 80%  Facility Management (BS) 72% 29% 30% 100% 100% 82%  Project Management (MS) 88% 47% 25% 82% 76% 87%  Technology Management (MS) 100% 59% 33% 86% No Graduates  CPCE TOTAL 82% 42% 24% 83% 52% 50%   |                                 | College  | e of Professiona | l & Continui | ng Education | า          |              |  |
| Building CM (AS)  Building CM (BS)  Building CM (BS)  89%  44%  20%  86%  19%  24%  Civil Engineering (MEng)  100%  No Graduates  43%  No Graduates  No Graduates  Construction Management (MS)  Engineering Technology (BS)  Facility Management (BS)  Project Management (MS)  88%  47%  25%  82%  76%  No Data  80%  100%  100%  82%  76%  87%  100%  100%  88%  47%  25%  82%  76%  87%  No Graduates  80%  No Graduates  80%  100%  100%  82%  100%  10 | Applied Computer Science (MS)   | 67%      | 29%              |              |              |            |              |  |
| Building CM (BS)  89% 44% 20% 86% 19% 24%  Civil Engineering (MEng)  Construction Management (MS)  Engineering Technology (BS)  Facility Management (BS)  Project Management (MS)  88% 44% 20% 86% 19% 24%  No Graduates  No Graduates  No Data 80%  100% No Data 80%  100% 100% 82%  72% 29% 30% 100% 100% 82%  Project Management (MS)  88% 47% 25% 82% 76% 87%  Technology Management (MS)  100% 59% 33% 86% No Graduates  CPCE TOTAL  82% 42% 24% 83% 52% 50%  | Architectural Technology (AS)   | 100%     | 0%               |              |              |            |              |  |
| Civil Engineering (MEng)         100%         No Graduates         43%         No Graduates           Construction Management (MS)         96%           Engineering Technology (BS)         75%         No Data         50%         100%         No Data         80%           Facility Management (BS)         72%         29%         30%         100%         100%         82%           Project Management (MS)         88%         47%         25%         82%         76%         87%           Technology Management (MS)         100%         59%         33%         86%         No Graduates           CPCE TOTAL         82%         42%         24%         83%         52%         50%   | Building CM (AS)                | 63%      | 33%              | 9%           | 67%          | No Data    | 27%          |  |
| Construction Management (MS) 96%  Engineering Technology (BS) 75% No Data 50% 100% No Data 80%  Facility Management (BS) 72% 29% 30% 100% 100% 82%  Project Management (MS) 88% 47% 25% 82% 76% 87%  Technology Management (MS) 100% 59% 33% 86% No Graduates  CPCE TOTAL 82% 42% 24% 83% 52% 50%  | Building CM (BS)                | 89%      | 44%              | 20%          | 86%          | 19%        | 24%          |  |
| Engineering Technology (BS)         75%         No Data         50%         100%         No Data         80%           Facility Management (BS)         72%         29%         30%         100%         100%         82%           Project Management (MS)         88%         47%         25%         82%         76%         87%           Technology Management (MS)         100%         59%         33%         86%         No Graduates           CPCE TOTAL         82%         42%         24%         83%         52%         50%  | Civil Engineering (MEng)        | 100%     | No Graduates     | 43%          |              | No Graduat | es           |  |
| Facility Management (BS)       72%       29%       30%       100%       100%       82%         Project Management (MS)       88%       47%       25%       82%       76%       87%         Technology Management (MS)       100%       59%       33%       86%       No Graduates         CPCE TOTAL       82%       42%       24%       83%       52%       50%   | Construction Management (MS)    | 96%      |                  |              |              |            |              |  |
| Facility Management (BS)       72%       29%       30%       100%       100%       82%         Project Management (MS)       88%       47%       25%       82%       76%       87%         Technology Management (MS)       100%       59%       33%       86%       No Graduates         CPCE TOTAL       82%       42%       24%       83%       52%       50%   | Engineering Technology (BS)     | 75%      | No Data          | 50%          | 100%         | No Data    | 80%          |  |
| Technology Management (MS)         100%         59%         33%         86%         No Graduates           CPCE TOTAL         82%         42%         24%         83%         52%         50%  | Facility Management (BS)        | 72%      | 29%              | 30%          | 100%         | 100%       | 82%          |  |
| CPCE TOTAL         82%         42%         24%         83%         52%         50%   | Project Management (MS)         | 88%      | 47%              | 25%          | 82%          | 76%        | 87%          |  |
| CPCE TOTAL         82%         42%         24%         83%         52%         50%   | Technology Management (MS)      | 100%     | 59%              | 33%          | 86%          | No         | Graduates    |  |
| All Institute Totals A8% A3% A7% A8% 7.7%  | CPCE TOTAL                      | 82%      | 42%              | 24%          | 83%          | 52%        | 50%          |  |
| All Hishide Idias  | All Institute Totals            |          | 68%              | 63%          | 67%          | 68%        | 74%          |  |



### Figure 2: Career Outcomes for Day Program Graduates

Career Outcomes includes undergraduate day respondents who reported that they were employed full-time, part-time, or self-employed and/or attending graduate school from undergraduate, Graduate and Continuing Education Students.





### Figure 3: Career Outcomes by Major (alpha order)

Career Outcomes includes all respondents who reported that they were employed full-time, part-time, or self-employed and/or attending graduate school.

| Class of                                       | 2019 | 2018         | 2017     | 2016    | 2015     | 2014         |
|--|------|--------------|----------|---------|----------|--------------|
| Major  |      | C            | Career O | utcomes | <b>.</b> |              |
| Applied Mathematics                            | 100% | 100%         | 100%     | 100%    | 92%      | No Graduates |
| Architecture (BSA)                             | 100% | 100%         | 100%     | 100%    | 99%      | 98%          |
| Architecture (M.Arch.)                         | 100% | 100%         | 100%     | 95%     | 98%      | 100%         |
| Biomedical Engineering                         | 91%  | 96%          | 94%      | 94%     | 97%      | No Graduates |
| Business Management                            | 96%  | 100%         | 93%      | 94%     | 100%     | 100%         |
| Civil Engineering                              | 95%  | 100%         | 98%      | 100%    | 97%      | 100%         |
| Computer Engineering                           | 97%  | 96%          | 100%     | 89%     | 100%     | No Graduates |
| Computer Engineering Technology                | 100% | 100%         | 86%      | 88%     | 94%      | 100%         |
| Computer Information Systems                   | 96%  | 100%         | 93%      | 93%     | 100%     | No Graduates |
| Computer Networking                            | 100% | 100%         | 100%     | 95%     | 100%     | 100%         |
| Computer Science                               | 97%  | 99%          | 98%      | 98%     | 97%      | 100%         |
| Construction Management                        | 100% | 100%         | 98%      | 100%    | 100%     | 100%         |
| Electrical Engineering                         | 100% | 100%         | 96%      | 100%    | 100%     | 100%         |
| Electromechanical Engineering                  | 96%  | 100%         | 100%     | 100%    | 97%      | 100%         |
| Electronic Engineering Technology              | 100% | 100%         | 89%      | 100%    | 100%     | 95%          |
| Facility Planning and Management               | 90%  | 100%         | 100%     | 100%    | 93%      | 100%         |
| Industrial Design                              | 89%  | 100%         | 97%      | 92%     | 100%     | 97%          |
| (Interdisciplinary) Engineering                | 100% | 100%         | 93%      | 100%    | 100%     | 100%         |
| Interior Design                                | 95%  | 95%          | 100%     | 94%     | 100%     | 100%         |
| Mechanical Engineering                         | 96%  | 99%          | 97%      | 100%    | 100%     | 100%         |
| DAY STUDENT TOTALS                             | 97%  | 99%          | 98%      | 98%     | 98%      | 99%          |
| College of Professional & Continuing Education |      |              |          |         |          |              |
| Applied Computer Science (Masters)             | 100% | 100%         |          |         |          |              |
| Architectural Technology (Associate)           | 100% |              |          |         |          |              |
| Building Construction Management (Associate)   | 100% | 100%         | 100%     | 100%    |          | No Data      |
| Building Construction Management (Bachelor)    | 100% | 100%         | 100%     | 100%    | 100%     | 100%         |
| Civil Engineering (Master)                     | 100% | No Graduates | 100%     |         | No Grac  | duates       |
| Construction Management (Master)               | 100% | 100%         | 100%     | 100%    | 100%     | 90%          |
| Engineering Technology (Bachelor)              | 100% | No Data      | 100%     | 100%    | n/a      | 100%         |
| Facility Management (Master)                   | 100% | 100%         | 100%     | 100%    | 100%     | 100%         |
| Project Management (Bachelor)                  | 100% | 94%          | 100%     | 89%     | 94%      | 100%         |
| Technology Management (Master)                 | 100% | 100%         | 100%     | 100%    | No       | Graduates    |
| CPCE TOTALS                                    | 100% | 98%          | 100%     | 97%     | 99%      | 94%          |
| ALL INSTITUTE TOTALS                           | 97%  | 99%          | 98%      | 98%     | 98%      | 97%          |

No Data = No Knowledge from graduates of that major.



Figure 4: Career Outcomes by College and Major

| College   | Major  | Outcomes<br>Rate |
|---|--|------------------|
| College of Architecture, Design & Construction Management |  | 98%              |
|   | Architecture                                 | 100%             |
|   | Architecture (M.Arch.)                       | 100%             |
|   | Construction Management                      | 100%             |
|   | Industrial Design                            | 89%              |
|   | Interior Design                              | 95%              |
| College of Arts & Sciences                                |  | 95%              |
|   | Applied Mathematics                          | 100%             |
|   | Business Management                          | 96%              |
|   | Computer Information Systems                 | 96%              |
|   | Facility Planning and Management             | 90%              |
| College of Engineering & Computer Science                 |  | 96%              |
|   | Biomedical Engineering                       | 91%              |
|   | Civil Engineering                            | 95%              |
|   | Computer Engineering                         | 97%              |
|   | Computer Engineering Technology              | 100%             |
|   | Computer Networking                          | 100%             |
|   | Computer Science                             | 97%              |
|   | Electrical Engineering                       | 100%             |
|   | Electromechanical Engineering                | 96%              |
|   | Electronic Engineering Technology            | 100%             |
|   | Interdisciplinary Engineering                | 100%             |
|   | Mechanical Engineering                       | 96%              |
| College of Professional & Continuing Education            |  | 100%             |
|   | Applied Computer Science                     | 100%             |
|   | Architectural Technology (Associate)         | 100%             |
|   | Building Construction Management (Associate) | 100%             |
|   | Building Construction Management (Bachelor)  | 100%             |
|   | Civil Engineering (MEng)                     | 100%             |
|   | Construction Management (Master)             | 100%             |
|   | Engineering Technology                       | 100%             |
|   | Facility Management (Master)                 | 100%             |
|   | Project Management (Bachelor)                | 100%             |
|   | Technology Management (Master)               | 100%             |
| Grand Total   |  | 97%              |



### Figure 5: Median Starting Salaries by Major – Longitudinal and National Data (alpha order)

"The Winter 2019 Salary Survey contains annual salary projections for Class of 2019 college graduates. The figures reported are for base salaries only and do not include bonuses, commissions, fringe benefits, or overtime rates. The report provides the detailed salary projections by academic major and degree level, along with breakouts by both industry and geographic region.

Data contained in the report were obtained by surveying NACE employer members from August 1, 2018, through December 3, 2018. A total of 186 surveys were returned for a 20 percent response rate. Of those responding, 8.1 percent of respondents were from New England, 8.1 percent were from the Plains, 11.9 percent were from the Mideast, 12.4 percent of respondents were from the Rocky Mountain/Far West, 15.7 percent were from the Southeast, 17.3 percent were from the Southwest, and 26.5 percent were from the Great Lakes."

| Class Of                             | 2019     | 2018      | 2017                          | 2016           | 2015     | 2014            | 2019     |
|--------------------------------------|----------|-----------|-------------------------------|----------------|----------|-----------------|----------|
| Major                                |          | Wentworth | Average<br>Starting<br>Salary | NACE<br>Median |          |                 |          |
| Applied Mathematics                  | \$60,000 | \$55,000  | \$ 56,000                     | \$42,500       | \$60,160 | No<br>Graduates | \$75,660 |
| Architecture (BSA)                   | \$41,600 | \$43,680  | \$ 42,000                     | \$45,000       | \$40,000 | \$44,241        | \$50,816 |
| Architecture (M.Arch.)               | \$54,000 | \$50,000  | \$ 50,000                     | \$46,500       | \$45,000 | \$45,782        | \$61,244 |
| Biomedical Engineering               | \$56,600 | \$61,466  | \$ 60,000                     | \$60,000       | \$54,000 | No<br>Graduates | \$66,014 |
| Business Management                  | \$62,500 | \$53,000  | \$ 42,000                     | \$49,000       | \$52,000 | \$46,300        | \$51,400 |
| Civil Engineering                    | \$64,000 | \$60,000  | \$ 60,000                     | \$55,000       | \$60,000 | \$49,740        | \$59,254 |
| Computer Engineering                 | \$73,000 | \$65,000  | \$ 64,000                     | \$66,000       | \$66,000 | No<br>Graduates | \$74,557 |
| Computer Engineering Technology      | \$57,000 | \$55,000  | \$ 60,000                     | \$52,500       | \$45,000 | \$36,600        | \$66,922 |
| Computer Information Systems         | \$55,000 | \$65,000  | \$ 59,000                     | \$50,000       | \$53,250 | No<br>Graduates | \$64,262 |
| Computer Networking                  | \$65,000 | \$60,000  | \$ 60,000                     | \$70,000       | \$60,000 | \$60,120        | No Data  |
| Computer Science                     | \$75,500 | \$72,000  | \$ 70,000                     | \$62,500       | \$69,000 | \$75,553        | \$86,104 |
| Construction<br>Management           | \$65,000 | \$62,250  | \$ 60,000                     | \$60,000       | \$56,000 | \$57,468        | \$62,067 |
| Electrical Engineering               | \$65,000 | \$63,000  | \$ 60,000                     | \$70,000       | \$60,000 | \$64,360        | \$72,993 |
| Electromechanical<br>Engineering     | \$68,500 | \$70,000  | \$ 68,000                     | \$67,267       | \$60,000 | \$59,122        | \$63,933 |
| Electronic Engineering<br>Technology | \$59,250 | \$31,000  | \$ 62,500                     | \$70,000       | \$52,500 | \$56,772        | \$66,006 |
| Facility Planning and<br>Management  | \$47,500 | \$55,000  | \$ 57,500                     | \$55,000       | \$53,250 | \$52,375        | No Data  |
| Industrial Design                    | \$60,000 | \$50,000  | \$ 45,000                     | \$40,000       | \$42,500 | \$45,333        | \$65,249 |
| (Interdisciplinary)<br>Engineering   | \$63,750 | \$65,000  | \$ 61,750                     | \$64,000       | No data  | \$32,000        | \$65,205 |



| Class Of   | 2019     | 2018  | 2017             | 2016      | 2015      | 2014     | 2019      |  |
|--|----------|---|------------------|-----------|-----------|----------|-----------|--|
| Major  |          | Wentworth Median Starting Salary Starting Salary Salary |                  |           |           |          |           |  |
| Interior Design                                    | \$49,000 | \$50,000  | \$ 45,000        | \$45,000  | \$43,000  | \$47,025 | \$42,359  |  |
| Mechanical Engineering                             | \$65,000 | \$63,000  | \$ 63,750        | \$60,000  | \$60,000  | \$63,000 | \$66,144  |  |
| DAY STUDENT TOTALS                                 | \$64,000 | \$60,600  | \$ 60,000        | \$58,000  | \$58,000  | \$52,169 | \$65,227  |  |
| College of Professional & Continuing Education     |          |   |                  |           |           |          |           |  |
| Applied Computer Science (Masters)                 | No Data  | \$81,500  |                  | No Gr     | aduates   |          | \$112.064 |  |
| Architectural Technology (Associate)               | \$43,000 |   |                  |           |           |          | No Data   |  |
| Building Construction<br>Management<br>(Associate) | No Data  | \$75,000  | Not<br>available | \$56,000  | No Gr     | aduates  | No Data   |  |
| Building Construction<br>Management<br>(Bachelor)  | \$69,000 | \$57,500  | \$ 65,000        | \$67,500  | \$40,000  | \$68,667 | No Data   |  |
| Civil Engineering<br>(Master)                      | No Data  | No<br>Graduates   | \$ 55,000        |           | No Gradua | tes      | \$69,433  |  |
| Construction<br>Management (Master)                | \$68,750 | \$65,000  | \$ 75,000        | \$68,000  | \$65,000  | \$67,400 | No Data   |  |
| Electronic Technology (Associate)                  | No Data  | No Data   | \$ 64,000        |           | No Gradua | tes      | No Data   |  |
| Engineering Technology (Bachelor)                  | No Data  | No Data   | \$ 90,000        | \$75,000  | No Gr     | aduates  | \$74,156  |  |
| Facility Management (Master)                       | \$92,500 | \$57,000  | \$ 92,540        | \$120,000 | \$95,000  | \$54,500 | No Data   |  |
| Project Management (Bachelor)                      | \$80,000 | \$70,000  | \$ 73,000        | \$70,000  | \$65,000  | \$84,584 | No Data   |  |
| Technology<br>Management (Master)                  | \$65,000 | \$80,000  | \$109,000        | \$88,500  | No Gr     | aduates  | \$70,118  |  |
| CPCE TOTALS  | \$75,000 | \$67,500  | \$ 71,500        | \$74,000  | \$65,000  | \$61,359 | \$72,137  |  |
| ALL INSTITUTE TOTALS                               | \$65,000 | \$62,000  | \$ 60,000        | \$60,000  | \$61,500  | \$56,764 | \$68,682  |  |

1 National Association of Colleges and Employers, Winter 2019 Salary Survey Report



### **Employment Data**

Figure 6: Employed by Co-op Employer by Major – Longitudinal Data (alpha order)

Respondents who reported that they were employed full-time or part-time by accepting an offer from their co-op employer.

| Class of:                         | 2019 | 2018 | 2017   | 2016 | 2015    | 2014         |
|-----------------------------------|------|------|--------|------|---------|--------------|
|                                   |      | F    |        |      |         |              |
| Major                             |      |      | ployed |      | _       | •            |
| Applied Mathematics               | 25%  | 33%  | 33%    | 33%  | 42%     | No Graduates |
| Architecture (BSA)                | 27%  | 33%  | 48%    | 51%  | 13%     | 14%          |
| Architecture (M. Arch.)           | 18%  | 45%  | 25%    | 48%  | 27%     | 22%          |
| Biomedical Engineering            | 9%   | 26%  | 23%    | 32%  | 10%     | No Graduates |
| Business Management               | 16%  | 26%  | 36%    | 28%  | 35%     | 11%          |
| Civil Engineering                 | 30%  | 36%  | 32%    | 32%  | 26%     | 12%          |
| Computer Engineering              | 7%   | 23%  | 15%    |      |         |              |
| Computer Engineering Technology   | 25%  | 0%   | 14%    | 25%  | 6%      | 23%          |
| Computer Information Systems      | 13%  | 42%  | 33%    | 21%  | 67%     | No Graduates |
| Computer Networking               | 31%  | 47%  | 67%    | 41%  | 29%     | 28%          |
| Computer Science                  | 30%  | 34%  | 42%    | 40%  | 33%     | 9%           |
| Construction Management           | 45%  | 68%  | 58%    | 57%  | 43%     | 35%          |
| Electrical Engineering            | 35%  | 39%  | 22%    | 67%  | 36%     | 0%           |
| Electromechanical Engineering     | 43%  | 39%  | 41%    | 69%  | 30%     | 16%          |
| Electronic Engineering Technology | 60%  | 10%  | 44%    | 25%  | 43%     | 11%          |
| Facility Planning and Management  | 33%  | 22%  | 50%    | 54%  | 27%     | 43%          |
| Industrial Design                 | 20%  | 23%  | 26%    | 15%  | 31%     | 4%           |
| (Interdisciplinary) Engineering   | 36%  | 29%  | 29%    | 33%  | No Data |              |
| Interior Design                   | 35%  | 28%  | 28%    | 33%  | 20%     | 18%          |
| Mechanical Engineering            | 26%  | 31%  | 31%    | 43%  | 23%     | 31%          |
| DAY STUDENT TOTALS                | 28%  | 38%  | 36%    | 42%  | 27%     | 18%          |

Figure 7: Offered Job by Co-op Employer and by Major

| Did you receive a job offer from your co-op employer? | Major                  | Offers from Co-op<br>Employer | Known<br>Employed | %   |
|---|------------------------|-------------------------------|-------------------|-----|
|   | Applied Mathematics    | 1                             | 4                 | 25% |
|   | Architecture           | 7                             | 26                | 27% |
|   | Architecture (M.Arch.) | 9                             | 51                | 18% |
|   | Biomedical Engineering | 4                             | 44                | 9%  |
|   | Business Management    | 4                             | 25                | 16% |
|   | Civil Engineering      | 17                            | 57                | 30% |
|   | Computer Engineering   | 2                             | 27                | 7%  |



| Grand Total             |                                    | 276 | 657 | 42%  |
|-------------------------|------------------------------------|-----|-----|------|
| Yes, and did not accept |                                    | 94  | 657 | 14%  |
|                         | Mechanical Engineering             | 13  | 89  | 15%  |
|                         | Interior Design                    | 2   | 17  | 12%  |
|                         | Industrial Design                  | 3   | 25  | 12%  |
|                         | Management                         |     |     |      |
|                         | Facility Planning and              | 2   | 9   | 22%  |
|                         | Engineering                        | J   | 23  | 22/0 |
|                         | Electromechanical                  | 5   | 23  | 22%  |
|                         | Electrical Engineering             | 2   | 26  | 8%   |
|                         | Construction Management            | 15  | 84  | 18%  |
|                         | Computer Science                   | 6   | 80  | 8%   |
|                         | Technology  Computer Networking    | 5   | 16  | 31%  |
|                         | Computer Engineering               | 1   | 4   | 25%  |
|                         | Computer Engineering               | 4   | 27  | 15%  |
|                         | Civil Engineering                  | 9   | 57  | 16%  |
|                         | Business Management                | 3   | 25  | 12%  |
|                         | Biomedical Engineering             | 7   | 44  | 16%  |
|                         | Architecture (M.Arch.)             | 13  | 51  | 25%  |
|                         | Architecture                       | 3   | 26  | 12%  |
|                         | Applied Mathematics                | 1   | 4   | 25%  |
| Yes, and accepted total |                                    | 182 | 657 | 28%  |
|                         | Mechanical Engineering             | 23  | 89  | 26%  |
|                         | Interior Design                    | 6   | 17  | 35%  |
|                         | Interdisciplinary Engineering      | 8   | 22  | 36%  |
|                         | Industrial Design                  | 5   | 25  | 20%  |
|                         | Management                         |     |     |      |
|                         | Facility Planning and              | 3   | 9   | 33%  |
|                         | Technology                         | S   | 3   | 00%  |
|                         | Engineering Electronic Engineering | 3   | 5   | 60%  |
|                         | Electromechanical                  | 10  | 23  | 43%  |
|                         | Electrical Engineering             | 9   | 26  | 35%  |
|                         | Construction Management            | 38  | 84  | 45%  |
|                         | Computer Science                   | 24  | 80  | 30%  |
|                         | Computer Networking                | 5   | 16  | 31%  |
|                         | Systems                            | Ü   | 20  | 1070 |
|                         | Computer Information               | 3   | 23  | 13%  |
|                         | Computer Engineering Technology    | 1   | 4   | 25%  |



Figure 8: Employment is Related to Major

| Major  | Employment Related to Major |
|--|-----------------------------|
| Applied Mathematics                            | 75%                         |
| Architecture                                   | 92%                         |
| Architecture (M.Arch.)                         | 98%                         |
| Biomedical Engineering                         | 91%                         |
| Business Management                            | 100%                        |
| Civil Engineering                              | 93%                         |
| Computer Engineering                           | 96%                         |
| Computer Engineering Technology                | 100%                        |
| Computer Information Systems                   | 96%                         |
| Computer Networking                            | 100%                        |
| Computer Science                               | 98%                         |
| Construction Management                        | 99%                         |
| Electrical Engineering                         | 100%                        |
| Electromechanical Engineering                  | 91%                         |
| Electronic Engineering Technology              | 100%                        |
| Facility Planning and Management               | 89%                         |
| Industrial Design                              | 84%                         |
| Interdisciplinary Engineering                  | 91%                         |
| Interior Design                                | 100%                        |
| Mechanical Engineering                         | 98%                         |
| Day Student Total                              | 96%                         |
| College of Professional & Continuing Education |                             |
| Applied Computer Science                       | 100%                        |
| Architectural Technology (Associate)           | 100%                        |
| Building Construction Management (Associate)   | 100%                        |
| Building Construction Management (Bachelor)    | 100%                        |
| Civil Engineering (MEng)                       | 100%                        |
| Construction Management (Master)               | 96%                         |
| Engineering Technology                         | 100%                        |
| Facility Management (Master)                   | 100%                        |
| Project Management (Bachelor)                  | 96%                         |
| Technology Management (Master)                 | 83%                         |
| CPCE TOTAL                                     | 97%                         |
| Institute Total                                | 96%                         |



Figure 9: Employed by Major – Company and Job Title

| Major        | Employer Name  | Job Title                        | Hires |
|--------------|--|----------------------------------|-------|
|              | College of Architecture, Design                            | n & Construction Management      | •     |
| Architecture | Adrenaline   | Architectural Designer           | 1     |
|              | APG  | Self Employed                    | 1     |
|              | CMC Design Build, Inc.                                     | Architectural Intern             | 1     |
|              | Colin Smith Architecture                                   | Architectural Designer           | 1     |
|              | Crosskey Architects  | Architect                        | 1     |
|              | Crown Architecture and Consulting, D.P.C.                  | Architectural Intern             | 1     |
|              | CUBE 3   | Architectural Intern             | 1     |
|              | Division of Capital Asset<br>Management And<br>Maintenance | Planning Intern                  | 1     |
|              | EBI Consulting   | Associate Project Architect      | 1     |
|              | Finegold Alexander<br>Architects                           | Designer                         | 1     |
|              | Gakidis + Stewart Design group                             | Drafter                          | 1     |
|              | JCBT Architect   | Architectural Drafter            | 1     |
|              | Jowaher Ahmadi   | Project Manager                  | 1     |
|              | Jozokos Architecture Inc                                   | Architectural Assistant          | 1     |
|              | LABhaus  | Junior Project Architect         | 1     |
|              | Massachusetts School<br>Building Authority                 | Architectural Associate          | 1     |
|              | McPhee Electric LTD  | Assistant Project Manager        | 1     |
|              | Michael Raiser Associates,<br>Inc.                         | CAD Designer                     | 1     |
|              | Officeworks, Inc   | Designer/Project Manager         | 1     |
|              | Redhouse Studio<br>Architecture                            | Bioterial Designer               | 1     |
|              | Robert William Hannon Architect, PLLC.                     | Assistant Architectural Designer | 1     |
|              | Saudi Binladin Group                                       | Design Engineer                  | 1     |
|              | Siena Construction   | Assistant Project Manager        | 1     |
|              | Tiles Plus More  | Sales Consultant                 | 1     |
|              | Trevor O'Brien   | Design Intern                    | 1     |
|              | VBC Studio   | Junior Project Architect         | 1     |
| Architecture | Ai3 Architects   | Architectural Intern             | 1     |
| (M.Arch.)    | Anderson Porter Design, Inc.                               | Junior Designer                  | 1     |
|              | Andrew M. Sidford<br>Architects                            | Architect                        | 1     |
|              | ARC /Architectural Resources Cambridge                     | Designer                         | 1     |



| Baseball Tavern                    | Security                          | 1 |
|------------------------------------|-----------------------------------|---|
| Bayview Landscape                  | Designer                          | 1 |
| Architecture                       | -                                 |   |
| BBIX LLC                           | Architectural Designer            | 1 |
| Beacon Architectural Associates    | Architect                         | 1 |
| Beacon Architectural<br>Associates | Designer                          | 2 |
| BH+A                               | Architectural Designer            | 1 |
| CBI Consulting, LLC                | Assistant Project Manager         | 1 |
| Columbia                           | Assistant Project Manager         | 1 |
| Corgan                             | Architectural Intern              | 2 |
| CUBE 3                             | Project Coordinator               | 2 |
| Dacon Corporation                  | Project Coordinator               | 1 |
| Devino Architects                  | Drafter                           | 1 |
| DiMella Shaffer                    | Not Provided                      | 1 |
| Dour Carr                          | Architectural Project Coordinator | 1 |
| Embarc                             | Architectural Designer            | 1 |
| Envision Architects                | Architectural Designer            | 1 |
| Gensler                            | Job Captain                       | 1 |
| GMT Home Designs                   | Architectural Designer            | 1 |
| JACA Architects                    | Architectural Designer            | 1 |
| Jacobs Engineering                 | Assistant Project Manager         | 1 |
| Johnson Roberts Associates Inc.    | Architectural Designer            | 1 |
| L2M Architects                     | Intern Architect                  | 1 |
| Maryann Thompson<br>Architects     | Designer                          | 1 |
| Maugel Architects                  | Junior Architects                 | 1 |
| McHenry Architecture               | Design Associate                  | 1 |
| MDS Architects                     | Architectural Designer            | 1 |
| Overland Partners                  | Architectural Designer            | 1 |
| Payette                            | Designer                          | 1 |
| Reg Architects Inc.                | Job Captain                       | 1 |
| RSA Architects                     | Architectural Intern              | 1 |
| saam architecture                  | Designer                          | 1 |
| Sousa Design Architects            | Intern Architect                  | 1 |
| Sowinski Sullivan Architects       | Project Designer                  | 1 |
| Stantec                            | Design Coordinator 1              | 1 |
| Taylor & Burns Architects          | Architectural Designer            | 1 |
| Tecton Architects                  | Architectural Associate           | 1 |
| The Chappy Corporation             | Designer                          | 1 |
| TRIA, Inc.                         | Designer 1                        | 2 |



|              | TRIA, Inc.                                   | Architect 1                         | 1 |
|--------------|--|-------------------------------------|---|
|              | Vocon  | Designer                            | 1 |
|              | Walker Architects, Inc.                      | Architectural Designer              | 1 |
|              | WS Developments                              | Design Coordinator                  | 1 |
|              | SMMA (Symmes Maini & McKee Associates, Inc.) | Architectural Designer              | 1 |
| Construction | AECOM Tishman                                | Scheduler                           | 1 |
| Management   | Arcadis                                      | Client Associate Project Manager    | 1 |
|              | Balfour Beatty                               | Assistant Project Manager           | 1 |
|              | Barletta Heavy Division, Inc.                | Estimator                           | 1 |
|              | Berkeley Building Company                    | Assistant Superintendent            | 1 |
|              | Bond Brothers                                | Estimating Engineer                 | 1 |
|              |  | Project Engineer                    | 1 |
|              |  | QA/QC Specialist                    | 1 |
|              | Caldwell & Walsh                             | Assistant Superintendent            | 1 |
|              | Clune Construction<br>Company                | Assistant Project Manager           | 1 |
|              | CM&B   | Superintendent                      | 1 |
|              | Commodore Builders                           | Project Engineer                    | 1 |
|              | Compass Project<br>Management                | Construction Site Manager           | 1 |
|              | Consigli Construction                        | Assistant Superintendent            | 1 |
|              |  | Project Engineer                    | 5 |
|              | Dellbrook JKS                                | Assistant Estimator                 | 1 |
|              | DPR Construction                             | Project Engineer                    | 2 |
|              | EBI Consulting                               | Project Coordinator                 | 1 |
|              | Ellis Fire Suppression                       | Project Manager                     | 1 |
|              | ENFIELD BUILDERS, INC.                       | Project Engineer                    | 1 |
|              | Erland Construction                          | Project Engineer                    | 1 |
|              | Essex Builders Corp.                         | Assistant Superintendent            | 1 |
|              | Fulcrum Associates                           | Assistant Project Manager           | 1 |
|              | Gary Lorden                                  | Assistant Project Manager           | 1 |
|              | Gaston Electrical                            | Assistant Estimator                 | 1 |
|              | Gilbane Building Company                     | Project Engineer                    | 3 |
|              |  | Superintendent                      | 1 |
|              | Hanover Glass Inc                            | Assistant Project Manager/Estimator | 1 |
|              | Hensel Phelps                                | Field Engineer                      | 3 |
|              | John Moriarty & Associates                   | Assistant Project Engineer          | 2 |
|              |  | Field Engineer                      | 2 |
|              | Jones Lang Lasalle                           | Business Operations Analyst         | 1 |
|              | Kaplan Construction                          | Assistant Superintendent            | 1 |
|              | Kaza Construction LLC                        | Lead Carpenter/Superintendent       | 1 |
|              | Kennedy Design Build                         | Assistant Project Manager           | 1 |



|                   | Keville Enterprises, Inc.                  | Construction Inspector                | 1 |
|-------------------|--|---------------------------------------|---|
|                   | Kiewit                                     | Field/office engineer                 | 1 |
|                   | Knickerbocker Group                        | Assistant Project Manager             | 1 |
|                   | Lee Kennedy Co                             | Assistant Estimator                   | 1 |
|                   |  | Assistant Superintendent              | 1 |
|                   | Lincoln Property Co                        | Assistant Construction Manager        | 1 |
|                   | Massachusetts National<br>Guard            | Motor Transport Operator              | 1 |
|                   | Mathworks, Inc.                            | Assistant Project Manager             | 1 |
|                   | McDonald Electrical Corp                   | Assistant Project Manager             | 1 |
|                   | Mist Guard                                 | Project Manager                       | 1 |
|                   | N.R.Guerini LLC                            | Owner                                 | 1 |
|                   | NEI General Contracting                    | Assistant Superintendent              | 1 |
|                   |  | Safety Manager                        | 1 |
|                   | NOVO Construction                          | Project Engineer                      | 1 |
|                   | O&G Industries.                            | Project Engineer                      | 1 |
|                   | Parker Construction Company Inc.           | Assistant Project Administrator       | 1 |
|                   | Reflex Lighting                            | Assistant Project Manager             | 1 |
|                   | Ruttura and Sons                           | Assistant Project Manager             | 1 |
|                   | Siena Construction                         | Assistant Project Manager             | 2 |
|                   |  | Assistant Superintendent              | 1 |
|                   | Suffolk Construction                       | Project Engineer                      | 1 |
|                   | Sullivan & McLaughlin<br>Companies         | Assistant Project Manager             | 1 |
|                   | The Dow Company                            | Field Assistant                       | 1 |
|                   | The Hanover Company                        | Field Engineer                        | 1 |
|                   | Timberline Construction                    | Assistant Project Manager             | 1 |
|                   | Tocci Building Company                     | Cost Engineer                         | 1 |
|                   | Tremont Construction                       | Project Coordinator                   | 1 |
|                   | Turner Construction                        | Field Engineer                        | 5 |
|                   | Company                                    | Project Engineer                      | 1 |
|                   | United Civil, Inc.                         | Project Engineer                      | 1 |
|                   | Vantage Builders                           | Superintendent                        | 1 |
|                   | Walsh Brothers                             | Assistant Superintendent              | 1 |
|                   | WeWork                                     | Associate Development Project Manager | 1 |
| Industrial Design | AK Studios Design                          | Partner                               | 1 |
|                   | Big Wave Seafood Catering                  | Business Owner                        | 1 |
|                   | Blue Cross Blue Shield of<br>Massachusetts | Design & Innovation Consultant        | 1 |
|                   | Bluebird Graphic Solutions                 | Junior Designer                       | 1 |
|                   | BrownMed                                   | Industrial Design Engineer            | 1 |
|                   | Calyx Containers                           | Product Development                   | 1 |



|                     | Cannon Hill Woodworking           | Shop Manager                            | 1 |
|---------------------|-----------------------------------|---|---|
|                     | Citadel Completions LLC           | Design Coordinator                      | 1 |
|                     | Clement Collaborative Design      | Designer & Principal                    | 1 |
|                     | Cole Haan                         | Assistant Designer                      | 1 |
|                     | Cool Gear International           | Product Designer                        | 1 |
|                     | Energy of Serenity LLC            | Social Media & Content Associate        | 1 |
|                     | Formation Design Group Inc.       | Industrial Designer                     | 1 |
|                     | Fresco Design                     | Industrial Designer                     | 1 |
|                     | Got Track Motorsports             | Designer                                | 1 |
|                     | Igloo Products Corp.              | Industrial Designer                     | 1 |
|                     | KBRwyle                           | Habitat Designer                        | 1 |
|                     | Metro Commercial Real<br>Estate   | Graphic Designer                        | 1 |
|                     | Samsonite                         | Designer                                | 1 |
|                     | Self-Employed                     | Freelance Designer                      | 1 |
|                     |                                   | Photographer                            | 1 |
|                     | SharkNinja                        | Industrial Designer                     | 2 |
|                     | TracFone Wireless                 | UI Designer & Digital Media Developer I | 1 |
|                     | Waterwork Museum                  | Receptionist                            | 1 |
| Interior Design     | CBT Architects                    | Interior Designer                       | 1 |
|                     | CHA Architecture                  | Interior Designer 1                     | 1 |
|                     | CUBE 3                            | Project Coordinator                     | 1 |
|                     | EYP Architecture +<br>Engineering | Junior Interior Designer                | 1 |
|                     | Fusion Design Consultants, Inc.   | Project Designer                        | 1 |
|                     | Knickerbocker Group               | Interior Designer                       | 1 |
|                     | Moser Pilon Nelson                | Project Management/Interior Design      | 1 |
|                     | One Kings Lane                    | Design Adviser                          | 1 |
|                     | SGA                               | Interior Designer                       | 1 |
|                     | Stefura Associates                | Interior Designer                       | 1 |
|                     | Tappe Architects                  | Interior Designer                       | 1 |
|                     | The TJX Companies                 | Store Planner                           | 1 |
|                     | Visnick & Caulfield               | Junior Interior Designer                | 1 |
|                     | WATG and Wimberly<br>Interiors    | Junior Interior Designer                | 1 |
|                     | West Elm                          | Designer                                | 1 |
|                     | Weston & Sampson                  | Architect 1                             | 1 |
|                     | SMMA                              | Interior Designer                       | 1 |
|                     | College of Ar                     | ts & Sciences                           |   |
| Applied Mathematics | Apple Inc.                        | Specialist                              | 1 |
|                     | Decision Point                    | Data Engineer                           | 1 |



|                     | SIMACRO                               | Frontend Developer                  | 1 |
|---------------------|---------------------------------------|-------------------------------------|---|
|                     | WEX                                   | Junior Software Developer           | 1 |
| Business            | Ali Al Rasheed Agriculture            | Manager                             | 1 |
| Management          | Arthur J Gallagher                    | Account Executive                   | 1 |
|                     | Avondale Partners                     | Investment Banking Analyst          | 1 |
|                     | Beacon Hill Staffing Group            | Staffing Consultant                 | 1 |
|                     | Creative Office Pavilion              | Project Manager                     | 1 |
|                     | Electric Supply Center                | JumpStart Program                   | 1 |
|                     |                                       | Project Manager / Estimator         | 1 |
|                     | Elete Styles                          | Digital Marketing Consultant        | 1 |
|                     | Fidelity Investments                  | Business Development Associate      | 1 |
|                     | Fisher Agencies                       | Benefits Specialist                 | 1 |
|                     | Hyatt Regency Boston<br>Harbor        | Sales & Events Coordinator          | 1 |
|                     | in communications                     | Junior Project Manager              | 1 |
|                     | International Business<br>Enterprises | Purchasing Manager                  | 1 |
|                     | Malaeb Limited                        | Community and Events Coordinator    | 1 |
|                     | Merrill Lynch                         | Associate                           | 1 |
|                     | MFS Investment Management             | Regulatory Communications Associate | 1 |
|                     | Natixis Investment Managers           | Legal Associate                     | 1 |
|                     | Paradise East Real Estate             | Founder                             | 1 |
|                     | ReFeel                                | Sales Consultant                    | 1 |
|                     | Self-Employed                         | Owner                               | 1 |
|                     | State Street                          | Assistant Project Manager           | 1 |
|                     | The Ockers Company                    | Project Manager                     | 1 |
|                     | TUCI                                  | Associate Sales Consultant          | 1 |
|                     | Walsh Mechanical Contractors          | Assistant Project Manager           | 1 |
|                     | Zudy Software                         | Application Developer               | 1 |
| Computer            | AIR Worldwide                         | SQAE II                             | 1 |
| Information Systems | Amica Insurance                       | Associate Help Desk Specialist      | 1 |
|                     | Apple Inc.                            | Specialist                          | 1 |
|                     | Bain Capital                          | Help Desk Engineer                  | 1 |
|                     | Boston IT Services Inc                | IT Support Specialist               | 1 |
|                     | Deloitte                              | Network Technician                  | 1 |
|                     | Dockwa                                | Junior Business Analyst             | 1 |
|                     | Egress Software<br>Technologies       | Customer Support Engineer           | 1 |
|                     | Electric Supply Center                | JumpStart Program                   | 1 |
|                     | Flywire                               | Desktop Support Specialist          | 1 |
|                     | Glenmede Trust                        | Management Rotational Associate     | 1 |



|                              | iCorps Technologies                          | IT Consultant                      | 1 |
|------------------------------|--|------------------------------------|---|
|                              | Klaviyo                                      | Product Expert                     | 1 |
|                              | Massachusetts General<br>Hospital            | Physician Payment Analyst          | 1 |
|                              | Massachusetts Teachers'<br>Retirement System | Employer Service Representative    | 1 |
|                              | Plum Direct Marketing                        | SEO Specialist                     | 1 |
|                              | Retail Business Services                     | Pharmacy Support Admin 1           | 1 |
|                              | SimplySafe                                   | Software Engineer                  | 1 |
|                              | SMR Consulting, Inc.                         | Service Manager                    | 1 |
|                              | TG Gallagher                                 | Assistant Project Manager          | 1 |
|                              | The Financial Risk Group                     | Assistant Tester                   | 1 |
|                              | UMass Amherst                                | System Administrator/Engineer      | 1 |
|                              | Zensar Technologies                          | IT Support Specialist              | 1 |
| <b>Facility Planning and</b> | Accruent                                     | Associate Consultant               | 1 |
| Management                   | Boston University                            | Assistant Project Manager          | 1 |
|                              | Fort Point Project Management                | Associate Project Manager          | 1 |
|                              | M. Holland & Sons<br>Construction            | Project Manager                    | 1 |
|                              | Massachusetts Institute of<br>Technology     | Project Manager Assistant          | 1 |
|                              | Ministry of Hajj and Umrah                   | Assistant Manager                  | 1 |
|                              | NELSON Worldwide                             | IWMS Application & Data Specialist | 1 |
|                              | Tenant & Partner                             | Facilities consultant              | 1 |
|                              | Wentworth Institute of                       | Project Assistant                  | 1 |
|                              | Technology  College of Engineerin            | g & Computer Science               |   |
| Biomedical                   | Abbott Laboratories                          | Analyst II                         | 1 |
| Engineering                  | Abboli Edboldiolles                          | Data Analysis Engineer             | 2 |
| gg                           |  | Manufacturing Engineer             | 1 |
|                              |  | Quality Analysis Engineer          | 1 |
|                              | Agilent Technologies, Inc                    | Program Manager                    | 1 |
|                              | Apple Inc.                                   | Specialist                         | 2 |
|                              | Blossom Innovations                          | Product Development Engineer       | 1 |
|                              | Boston Children's Hospital                   | Biomedical Technician              | 1 |
|                              | Boston Children's Hospital                   | Research Assistant I               | 1 |
|                              | Brigham and Women's                          | Biomedical Equipment Technologist  | 2 |
|                              | Hospital                                     | Medical Assistant                  | 1 |
|                              | Broad Institute of MIT and<br>Harvard        | Agile Delivery Lead                | 1 |
|                              | Center for Patient Derived Models            | Research Technician                | 1 |
|                              | Cirtec Mediccal                              | Process Development Engineer       | 1 |



|                   | Dana-Farber Cancer                             | Cell Processing Specialist                | 1 |
|-------------------|--|---|---|
|                   | Institute                                      | Clinical Research Coordinator             | 1 |
|                   |  | Research Associate                        | 1 |
|                   | Erbi Biosystems                                | Engineering Technician                    | 1 |
|                   | Fulcrum Therapeutics                           | Research Associate                        | 1 |
|                   | Haemonetics                                    | Hardware/Electrical Engineer              | 1 |
|                   |  | Systems Engineer                          | 1 |
|                   |  | Verification and Validation Test Engineer | 1 |
|                   | iDeal iDea for Medical<br>Equipment Technology | Biomedical Sales Engineer                 | 2 |
|                   | IDEXX  | Associate Scientist                       | 1 |
|                   | Illumina                                       | Engineer I                                | 1 |
|                   | Insulet Corporation                            | Associate Systems Engineer                | 1 |
|                   | Invicro  | Associate Test Engineer                   | 1 |
|                   | Johnson & Johnson                              | Quality Operations Engineer               | 1 |
|                   | Massachusetts General<br>Hospital              | Clinical Systems Analyst                  | 1 |
|                   | Medtronic                                      | Testing Technician I                      | 1 |
|                   | NuVasive                                       | Associate Quality Engineer                | 1 |
|                   | Old Navy                                       | Logistics Lead                            | 1 |
|                   | Seres Therapeutics                             | Manufacturing Associate                   | 1 |
|                   | Symmetry Surgical                              | New Product Development Engineer          | 1 |
|                   | T2 Biosystems                                  | Laboratory Instrument Associate Engineer  | 1 |
|                   | TAMER  | Product Specialist                        | 1 |
|                   | Teleflex                                       | Engineering Support Specialist            | 1 |
|                   | TRIMEDX  | Biomedical Engineer                       | 1 |
|                   | Tufts University                               | Laboratory Technician                     | 1 |
|                   | United States Army                             | Active Duty Officer                       | 1 |
| Civil Engineering | AECOM  | Structural Engineer                       | 1 |
|                   | ALATSHAN Trading and Construction Company      | Structural Engineer                       | 1 |
|                   | Aldar Medical                                  | Deputy General Manager Assistant          | 1 |
|                   | Autodesk, INC.                                 | Product Technical Support Specialist      | 1 |
|                   | Bohannan Huston                                | Water Systems Engineer                    | 1 |
|                   | Bond Brothers                                  | Project Engineer                          | 2 |
|                   | BSC Group                                      | Traffic Engineer 3                        | 1 |
|                   | C&C Consulting Engineers LLC                   | Civil Engineer                            | 1 |
|                   | Civil and Environmental Consultants            | Staff Consultant                          | 1 |
|                   | DESMAN   | Project Engineer                          | 1 |
|                   | DGT Associates                                 | Junior CAD & Surveyor                     | 1 |
|                   | DN Tanks, Inc                                  | Project Engineer                          | 1 |



| Liigiiieeiiiig          | Amazon Web Services (AWS)   | Software Development Engineer       | 1 |
|-------------------------|-----------------------------|-------------------------------------|---|
| Computer<br>Engineering | Agrana Wala Sania aa        | Software Engineer I                 | 1 |
| Commission              | A anal Grana and a sail     | Engineer I                          |   |
|                         |                             | Civil Engineer I                    | 1 |
|                         | WSP USA                     | Assistant Structural Engineer       | 1 |
|                         | Woodard & Curran            | Water Engineer                      | 1 |
|                         | Weston & Sampson            | Civil Engineer I                    | 1 |
|                         | (VHB)                       | 0:15                                |   |
|                         | Vanasse Hangen Brustlin Inc | Highway Designer                    | 1 |
|                         | United Civil, Inc.          | Junior Estimator/Field Engineer     | 1 |
|                         | Turner Construction Company | Field Engineer                      | 1 |
|                         | Traylor Bros., Inc.         | Quality Control Engineer            | 1 |
|                         | TLC Supply                  | Estimator  Ouglity Control Engineer | 1 |
|                         | Thigaktom Architecture      | Project Manager/Sales Marketing     | 1 |
|                         | The Walsh Group             | Project Engineer                    |   |
|                         | Stantec The Walch Croup     | Civil Designer                      | 2 |
|                         | SLAM COLLBORATIVE           | Structural Engineer                 | 1 |
|                         | Skanska                     | Field Engineer                      | 2 |
|                         | Simpson Gumpertz & Heger    | Structural Engineer                 | 2 |
|                         | Associates                  | Chrysty red Engine or               |   |
|                         | Sanbornhead and             | Engineer                            | 1 |
|                         | Samiotes                    | Project Engineer                    | 1 |
|                         | Perini Management Services  | Project Engineer                    | 1 |
|                         | PCL Construction            | Field Engineer                      | 1 |
|                         | NOVO Construction           | Project Engineer                    | 3 |
|                         | Nitsch Engineering          | Project Designer                    | 2 |
|                         | New England Window Systems  | Estimator                           | 1 |
|                         | Mott MacDonald              | Field Engineer                      | 1 |
|                         | McPhail Associates          | Field Engineer                      | 2 |
|                         | Mclean Hospital             | Food Server/Assistant Supervisor    | 1 |
|                         | Kimley-Horn                 | Civil E.I.T./Analyst                | 1 |
|                         | Kiewit                      | Field Engineer                      | 1 |
|                         | JCIC                        | Finance Analyst                     | 1 |
|                         | Jacobs Engineering          | EIT                                 | 1 |
|                         | Centered Design             | -                                   | · |
|                         | Institute for Human         | Intern Civil Engineer               | 1 |
|                         | Hudson Design Group         | Structural Engineer                 | 1 |
|                         | Hatch                       | Junior Civil Engineer               | 1 |
|                         | Haley and Aldrich           | Geotechnical Engineer               | 1 |
|                         | GZA GeoEnvironmental        | Civil Engineer                      | 1 |
|                         | GEI Consultants, Inc.       | Geotechnical Engineer               | 2 |



|             | Aras Corp                                 | Software Solutions Engineer       | 1 |
|-------------|---|-----------------------------------|---|
|             | BAE Systems                               | Software Engineer                 | 2 |
|             | Cytonome                                  | Software Engineer                 | 1 |
|             | Grubhub                                   | Enterprise Support                | 1 |
|             | Harvard University                        | Front Desk Technician             | 1 |
|             | IIOT-OXYS                                 | Systems Engineer                  | 1 |
|             | L3Harris                                  | Associate Electrical Engineer     | 1 |
|             | Medtronic                                 | Software Quality Engineer         | 1 |
|             | Methods Machine Tool, Inc.                | Controls Engineer                 | 1 |
|             | MIT Lincoln Labs                          | Software Engineer                 | 1 |
|             | Putnam Investments                        | Help Desk Technician Consultant   | 1 |
|             | Raytheon                                  | Electrical Engineer I             | 1 |
|             |   | Software Engineer                 | 2 |
|             |   | Systems Engineer I                | 1 |
|             | Reggora                                   | Full Stack Developer              | 1 |
|             | Rocket Software                           | Not Provided                      | 1 |
|             | Schneider Electric                        | Security Applications Engineer    | 1 |
|             | Simmons University                        | Technology Assistant              | 1 |
|             | Sovos                                     | IT Support Specialist             | 1 |
|             | Sunil                                     | Not Provided                      | 1 |
|             | Wayfair                                   | Software Engineer                 | 1 |
|             | Wipro Limited                             | Associate Consultant              | 1 |
|             | Wunderlich-Malec<br>Engineering, Inc.     | Controls Engineer                 | 1 |
| Computer    | Apple Inc.                                | Genius                            | 1 |
| Engineering | John Hancock                              | Associate Full Stack Engineer     | 1 |
| Technology  | Piab North America                        | Applications Engineer             | 1 |
|             | Vestmark Inc.                             | Associate Systems Engineer        | 1 |
| Computer    | Applied Geographics                       | System Administrator              | 1 |
| Networking  | Aquent                                    | IT Support Engineer               | 1 |
|             | BAE Systems                               | Cyber Security Penetration Tester | 1 |
|             | Boston University                         | Service Desk Specialist I         | 1 |
|             | Deloitte                                  | Consultant                        | 1 |
|             | Integration Partners                      | Network Operation Center Engineer | 1 |
|             | Logz.io                                   | Support Engineer                  | 1 |
|             | Proper Connections LLC                    | Desktop Technician                | 1 |
|             | Raytheon                                  | Senior Lead Engineer              | 1 |
|             | TBNG                                      | Network Engineer                  | 1 |
|             | The Country Club                          | IT Engineer                       | 1 |
|             | United States National<br>Security Agency | Security Engineer                 | 1 |



|                  | Vestmark Inc.                    | Associate Systems Engineer              | 1 |
|------------------|----------------------------------|---|---|
|                  | Wentworth Institute of           | System Security Administrator           | 1 |
|                  | Technology                       |   |   |
|                  | Worldband                        | Network Engineer                        | 1 |
|                  | Z-Tech Associates                | IT Support Technician                   | 1 |
| Computer Science | Advance Solutions                | Software Developer                      | 1 |
|                  | Akamai                           | Technical Support Engineer              | 1 |
|                  | ArrowStreet Capital              | Desktop Engineer                        | 1 |
|                  | BAE Systems                      | Software Engineer I                     | 1 |
|                  | Bank of America                  | Application Programmer                  | 1 |
|                  | Bank of Communication            | IT Support                              | 1 |
|                  | Broad Institute                  | Field Engineer                          | 1 |
|                  | Capital One                      | Software Engineer Associate             | 1 |
|                  | Carbonite                        | Service Desk Admin I                    | 1 |
|                  | CashStar                         | IT Engineer                             | 1 |
|                  | Clean Harbors                    | Web Developer                           | 1 |
|                  | Cognex Corporation               | Help Desk Administrator                 | 1 |
|                  | Connective DX                    | Associate Software Engineer             | 1 |
|                  | Datto, Inc.                      | Associate Software Engineer             | 1 |
|                  |                                  | Software Engineer I                     | 1 |
|                  | Digital Continue                 | Software Engineer                       | 1 |
|                  | DraftKings                       | Site Reliability Engineer               | 1 |
|                  | enLabel Global Services,<br>Inc. | Software Engineer                       | 1 |
|                  | Eze Software                     | Associate Site Reliability Engineer     | 1 |
|                  | Foley Hoag LLP                   | Support Specialist                      | 1 |
|                  | Fuze                             | Technical Support Engineer              | 1 |
|                  | General Motors                   | Software Developer                      | 1 |
|                  | Harvard University               | Technical Support Engineer              | 1 |
|                  | HID Global                       | Technical Consultant                    | 1 |
|                  | Homesite Insurance               | Full Stack Engineer                     | 1 |
|                  | Honeywell                        | Electrical Engineer                     | 1 |
|                  | Hong Nhan Electronics            | Sales Engineer                          | 1 |
|                  | HP Enterprise                    | System Software Automation Engineer     | 1 |
|                  | iCorps Technologies              | NOC Engineer                            | 1 |
|                  | IDEMIA                           | Associate Information Security Engineer | 1 |
|                  | Infosys                          | Associate Associate                     | 1 |
|                  | Insuramatch                      | Software Engineer                       | 1 |
|                  | JD Software                      | Junior Software Engineer                | 1 |
|                  | KAYAK                            | Data Engineer                           | 1 |
|                  | IV VI AIK                        | Software Engineer                       | 1 |
|                  | Klaviyo                          | Site Reliability Engineer               | 1 |
|                  | NIGVIYO                          | Jue veliabilità ruâlueel                | I |



| LeanIX                                | Customer Support                      | 1 |
|---------------------------------------|---------------------------------------|---|
| MEDITECH                              | Software Developer                    | 1 |
| Microsoft                             | Software Engineer                     | 1 |
| MIT Lincoln Labs                      | Software Engineer                     | 1 |
| Mitre                                 | Cyber Security Engineer               | 2 |
| Museum of Science                     | System Support Analyst                | 1 |
| Mutualink Inc.                        | Software Quality Assurance Engineer   | 1 |
| Numerated                             | Implementation Engineer               | 1 |
| PROMETRIKA                            | Statistical Programmer                | 1 |
| QuickPivot                            | Implementation Software Engineer      | 1 |
| Railpod Inc.                          | Operations Engineer                   | 1 |
| Raytheon                              | Software Engineer I                   | 2 |
| Salesforce                            | Software Engineer                     | 2 |
| Schneider Electric                    | BAS Technician                        | 1 |
| Sid Wainer & Son                      | Web Developer                         | 1 |
| Sikich                                | Service Desk Analyst                  | 1 |
| Simmons University                    | Technology Assistant                  | 1 |
| Snap Inc.                             | Software Engineer                     | 1 |
| Snyder's-Lance, Inc.                  | Warehouse Associate                   | 1 |
| Spade Technologies                    | Staging Engineer                      | 1 |
| SS&C Eze                              | Associate Software Engineer           | 1 |
| SS&C Technologies                     | Software Engineer                     | 1 |
| Staples                               | Technician and Sales Associate        | 1 |
| Suffolk Construction                  | IT Analyst I                          | 1 |
| Symbotic                              | Software Quality Assurance Engineer   | 1 |
| Synopsys - Software Integrity Group   | Software Engineer II                  | 1 |
| Tessella                              | Software Developer                    | 1 |
| Tiretutor                             | Backend Developer                     | 1 |
| TMP Worldwide                         | IT Desktop Support Technician         | 1 |
| Toast                                 | SE1                                   | 1 |
| Trivium Interactive                   | Network System Developer              | 1 |
| Tufts University                      | IT Support Technician                 | 1 |
| Vestmark Inc.                         | Associate Technical Support           | 1 |
| Virgin Pulse                          | Data Engineer                         | 1 |
|                                       | Engineering Intern                    | 1 |
| Voluware, Inc                         | Software Engineer                     | 1 |
| Voya Financial                        | Associate UI Developer                | 1 |
| Washify Services                      | Technical Support Agent               | 1 |
| Wayfair                               | Software Engineer                     | 1 |
| WB                                    | Margin Analyst                        | 1 |
| ZoomInfo                              | IT Support Engineer                   | 1 |
| · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · |   |



| Electrical Engineering | American Superconductor               | Field Service Engineer             | 1 |
|------------------------|---------------------------------------|------------------------------------|---|
| Licemed Engineering    | Averill Electric                      | Project Manager                    | 1 |
|                        | BR+A Consulting Engineers             | Electrical Engineer                | 2 |
|                        | Eversource Energy                     | Electrical Engineer                | 1 |
|                        | Lyoiscores Energy                     | Grade 2 Engineer                   | 1 |
|                        | Fitzemeyer and Tocci                  | Electrical Designer                | 1 |
|                        | Interlake Mecalux, Inc.               | Controls Engineer                  | 1 |
|                        | Jacobs Engineering                    | Electrical EIT                     | 1 |
|                        | Keyence Corp.                         | Product Repair Specialist          | 1 |
|                        | Lightelligence                        | Electrical Engineer                | 1 |
|                        | Modkit                                | Electrical Engineer                | 1 |
|                        | Naval Undersea Warfare                | Electrical Engineer                | 1 |
|                        | Center                                | 3 11                               |   |
|                        | Potomac Electric                      | Electrical Engineer                | 1 |
|                        | Raytheon                              | Software Engineer                  | 1 |
|                        |                                       | Systems Engineer I                 | 1 |
|                        | Schneider Electric                    | Hardware Design Engineer           | 1 |
|                        |                                       | System Application Engineer 1      | 1 |
|                        | Skyworks Solutions                    | Customer Quality Engineer          | 1 |
|                        | SmithGroup                            | Electrical Engineer                | 1 |
|                        | Southwest Research Institute          | Electrical Engineer                | 1 |
|                        | Teradyne                              | Software and Systems Engineer      | 1 |
|                        | VIA Group                             | Engineer                           | 1 |
|                        | Wright-Pierce                         | Project Engineer                   | 1 |
|                        | WSP USA                               | Electrical Designer                | 1 |
|                        | SMMA                                  | Electrical Designer                | 1 |
| Electromechanical      | 908 Devices                           | Product Engineer                   | 1 |
| Engineering            | Alert Innovation                      | Deployment Engineer                | 1 |
|                        |                                       | Sr. Service & Support Engineer     | 1 |
|                        | ATI Systems                           | Project Engineer                   | 1 |
|                        | Baltic Trail Facilities  Management   | Energy Management Systems Engineer | 1 |
|                        | Berklee College of Music              | Contract Security Supervisor       | 1 |
|                        | Dentsply Sirona                       | Titanium Machining Specialist      | 1 |
|                        | GE Aviation                           | Manufacturing Product Engineer     | 1 |
|                        | General Electric                      | Field Engineer                     | 1 |
|                        | Gilbane Building Company              | Superintendent                     | 1 |
|                        | Harmonic Drive, LLC                   | Mechanical Design Engineer         | 1 |
|                        | Lockheed Martin                       | Electrical Engineer                | 1 |
|                        | Massachusetts Institute of Technology | Senior Research Support Associate  | 1 |
|                        | MRSI Systems                          | Controls Engineer                  | 1 |
|                        | Northrop Grumman                      | Associate Electronics Engineer     | 1 |



|                   | Raytheon                                | Mechanical Engineer                               | 1 |
|-------------------|---|---|---|
|                   | Rock Spot Climbing Gym                  | Head Coach  | 1 |
|                   | Servomex                                | Manufacturing Engineer                            | 1 |
|                   | Smith & Nephew                          | Test Engineer                                     | 1 |
|                   | TE Connectivity MicroGroup              | Manufacturing and Process Development<br>Engineer | 1 |
|                   | Top Flight Technologies                 | Not Provided                                      | 1 |
|                   | Vanderweil Engineers                    | Electrical / Power Engineer                       | 1 |
|                   | Woods Hole<br>Oceanographic Institution | Engineer I  | 1 |
| Electronic        | BR+A Consulting Engineers               | CAD Drafter                                       | 1 |
| Engineering       | Brendan Munroe                          | Electronic Technician                             | 1 |
| Technology        | Commercial Construction Consulting      | Electrical Engineer                               | 1 |
|                   | Vanderweil Engineers                    | Electrical Engineer                               | 1 |
|                   |   | Revit Engineer                                    | 1 |
| Interdisciplinary | A. Murphy Inc.                          | Assistant Estimator                               | 1 |
| Engineering       | Axis New England                        | Manufacturing Engineer                            | 1 |
|                   | CDM Smith                               | Electrical Engineer                               | 1 |
|                   | Chefman                                 | Junior Engineer                                   | 1 |
|                   | Clear Ballot Group, Inc.                | Junior Product Engineer                           | 1 |
|                   | DiningIn.com                            | Driver  | 1 |
|                   | DWFritz Automation                      | Application Technician                            | 1 |
|                   | Eversource Energy                       | IT Systems Engineer                               | 1 |
|                   | Gurley Precision Instruments            | Junior Manufacturing Engineer                     | 1 |
|                   | Hagen & Company                         | Engineering Consultant                            | 1 |
|                   | Igus Inc.                               | Sales Support Engineer                            | 1 |
|                   | Indigo Technologies                     | Manufacturing & Mechanical Engineer               | 1 |
|                   | J. C. Cannistraro                       | Assistant Project Manager                         | 1 |
|                   | NOVO Construction                       | Project Engineer                                  | 1 |
|                   | Ocean Power Technologies                | Manufacturing Engineer                            | 1 |
|                   | Phoenix Mechanical<br>Contracting       | Assistant Project Manager                         | 1 |
|                   | RSC Auto                                | Managing Owner                                    | 1 |
|                   | Soft Robotics Inc                       | Manufacturing Engineer                            | 1 |
|                   | TRUE Model Management                   | Model   | 1 |
|                   | Vanderweil Engineers                    | Electrical Engineer                               | 1 |
|                   | WSP USA                                 | Mechanical Designer                               | 1 |
|                   | SMMA                                    | Mechanical Design Engineer                        | 1 |
| Mechanical        | 3DFusionWorkshop                        | Co-Founder  | 1 |
| Engineering       | 908 Devices                             | Product Engineer                                  | 1 |
|                   | Abbess Instruments                      | Mechanical Engineer                               | 1 |



| Abbott Laboratories                                     | Manufacturina Engineer II                                | 1 |
|---|--|---|
| Abbott Laboratories Accruent                            | Manufacturing Engineer II  Associate Facility Consultant | 1 |
| Accroem   | Mechanical Engineer I                                    | 1 |
| American Boronite                                       |  |   |
| Corporation   | Mechanical Engineer                                      | 1 |
| American Plumbing &<br>Heating                          | BIM/CAD Coordinator                                      | 1 |
| Atrenne Computing Solutions                             | Electro-Mechanical Drafter                               | 1 |
| AVAVA LLC   | R&D Engineer   | 1 |
| Balfour Beatty  | Field Engineer   | 1 |
| Bloom Automation Inc.                                   | Field Engineer   | 1 |
| BLW Engineers   | Mechanical Engineering Designer                          | 1 |
| BR+A Consulting Engineers                               | Consultant   | 1 |
| Bridgemedica  | Product Development Engineer                             | 1 |
| Callahan Construction                                   | Assistant Superintendent                                 | 1 |
| Capitol Engineering                                     | CAD Drafting Engineer                                    | 1 |
| Cheer Pack North America                                | Manufacturing & Mechanical Engineer                      | 1 |
| Cimquest, Inc.  | 3D Printer Application Engineer                          | 1 |
| Cold Chain Technologies                                 | Production Development Engineer                          | 1 |
| Collins Aerospace                                       | Associate Mechanical Engineer                            | 1 |
| Conformis   | CAD Engineer I   | 1 |
| Consulting Engineering Services                         | Mechanical Engineer                                      | 2 |
| Dakota Systems, Inc.                                    | Machinist  | 1 |
| DePuy Synthes   | Manufacturing Technician                                 | 1 |
| East Coast Metrology<br>Global Measurement<br>Solutions | Engineer/Metrologist                                     | 1 |
| Edison Chouest Offshore                                 | Mechanical Engineer                                      | 1 |
| EN Engineering  | Design Engineer  | 1 |
|   | Senior Design Engineer                                   | 1 |
| Entegris Inc.   | Engineering Leadership Development Program               | 1 |
| ESI   | HVAC Engineer  | 1 |
| Fenagh Engineering and<br>Testing                       | Staff Engineer   | 1 |
| Fitzemeyer and Tocci                                    | Mechanical Designer                                      | 1 |
| FLEXcon Company   | Associate Project Engineer                               | 1 |
| Fulflex, a Garflex Co.                                  | Process Engineer   | 1 |
| GE Aviation   | CMM Programmer   | 1 |
|   | NC programmer  | 1 |
| GenCon, Inc.  | Project Engineer   | 1 |
| General Dynamics  | Quality Engineer   | 1 |



| Instrumentation Laboratory            | Mechanical Engineer                 | 1 |
|---------------------------------------|-------------------------------------|---|
| Insulet Corporation                   | Systems Engineer                    | 1 |
| J. C. Cannistraro                     | Assistant Project Manager           | 1 |
|                                       | Plumbing Coordinator                | 1 |
| Jay Cashman, Inc.                     | Field Engineer                      | 1 |
| JBJ Construction                      | Assistant Project Manager/Estimator | 1 |
| Johnson Controls LLC                  | Sales Engineer                      | 1 |
| LAARS Heating Systems<br>Company      | Engineer II                         | 1 |
| Little Enterprise                     | Mechanical Engineer/Operator        | 1 |
| Lockheed Martin                       | Mechanical Engineer Associate       | 1 |
| LXC Engineering Group LLC             | Mechanical Engineer                 | 1 |
| Mt Unirepair B.V.                     | Quality Engineer                    | 1 |
| Nautique Boat Company                 | Mechanical Project Engineer         | 1 |
| New Hampshire Ball<br>Bearings        | Design Engineer                     | 1 |
| Northeast Coating<br>Technology       | Mechanical Engineer                 | 1 |
| Paul Lukez Architecture               | Industrial Design Consultant        | 1 |
| Persimmon Technologies<br>Corporation | Manufacturing Engineer              | 1 |
| Pinpoint Laser Systems, Inc.          | Design Engineer                     | 1 |
| PNSY                                  | Nuclear Engineer                    | 1 |
| Portsmouth Naval Shipyard             | Mechanical Engineer                 | 1 |
| Potomac Electric                      | Mechanical Engineer                 | 1 |
| Q Urological                          | Process Development Engineer        | 1 |
| Raytheon                              | Mechanical Engineer                 | 3 |
|                                       | Systems Engineer I                  | 1 |
| Rennscot LLC                          | Manufacturing and Design Engineer   | 1 |
|                                       | President and CEO                   | 1 |
| Russelectric                          | Mechanical Designer                 | 1 |
| Schneeberger Inc                      | Mechanical Engineer                 | 1 |
| Seica S.P.A.                          | Field Services Engineer             | 1 |
| Senior Aerospace Metal<br>Bellows     | Project Engineer I                  | 1 |
| SharkNinja                            | Quality Engineer                    | 1 |
|                                       | Robotics Test Technician            | 3 |
| Somerset Industries                   | Engineer                            | 1 |
| Straumann                             | Mechanical Engineer                 | 1 |
| Teradyne                              | Manufacturing Engineer/Operations   | 1 |
|                                       | Mechanical Engineer                 | 1 |
| Thermo Fischer Scientific             | Process Engineer I                  | 1 |
| US Air Force                          | Officer                             | 1 |
|                                       |                                     |   |



|                              | US Extruders                          | Design Engineer                          | 1   |
|------------------------------|---------------------------------------|--|-----|
|                              | Van Stry                              | Industrial Designer                      | 1   |
|                              | Vanderweil Engineers                  | Mechanical Engineer                      | 1   |
|                              | Vantage Builders                      | Project Engineer                         | 1   |
|                              | Voxel8                                | Application Engineer                     | 1   |
|                              | Weston & Sampson                      | Engineer I                               | 1   |
|                              | YKK AP America, Inc.                  | Estimator                                | 1   |
|                              | College of Professional 8             |  | '   |
| Applied Computer             | IPG Phototronics                      | Software Engineer                        | 1   |
| Science                      | Mitre                                 | SR. Infrastructure Engineer              | 1   |
|                              | Nantero                               | R&D engineer II                          | 1   |
|                              | Not Provided                          | Algorithm Engineer                       | 1   |
|                              |                                       |  |     |
| Architectural Technology     | New England Development               | CAD Designer                             | 1   |
| (Associate)                  |                                       |  |     |
| Building Construction        | Carpenters Union                      | Not Provided                             | 1   |
| Management                   | F.L. Caulfield & Sons, Inc.           | Assistant Project Manager                | 1   |
| (Associate)                  | Haynes Group, Inc.                    | Project Manager                          | 1   |
|                              | Not Provided                          | Superintendent                           | 1   |
|                              | Patriot Design &                      | Self Employed                            | 1   |
|                              | Construction                          | ,  |     |
| <b>Building Construction</b> | Avatar Construction                   | Senior Project Manager                   | 1   |
| Management (Bachelor)        | Coffey Design + Build<br>Company, LLC | Construction Management, Fire Protection | 1   |
|                              | Everett J. Prescott Inc.              | Sr. Project/Account Manager              | 1   |
|                              | Gilbane Building Company              | Superintendent 2                         | 1   |
|                              | Jacobs Engineering                    | Assistant Project Manager                | 1   |
|                              | Keith Construction                    | Junior Estimator                         | 1   |
|                              | Local 339                             | Union Carpenter                          | 1   |
|                              | MA Concreate Construction             | Superintendent                           | 1   |
|                              | Specialists                           |  |     |
|                              | PMA Consultants                       | Senior Engineer                          | 1   |
|                              | Skanska                               | Project Engineer                         | 1   |
|                              | Sullivan & McLaughlin<br>Companies    | Project Manager                          | 1   |
|                              | Supreme Development                   | Superintendent                           | 1   |
|                              | Turner Construction Company           | Carpenter Foreman                        | 1   |
|                              | Vertex                                | Not Provided                             | 1   |
|                              | Ware Built Timber Frames              | Project Manager                          | 1   |
|                              | Wentworth Institute of Technology     | Carpenter                                | 1   |
|                              | Wescor LTD                            | Union Carpenter                          | 1   |
| 1                            |                                       | 1 3 3 3 3                                | 1 ' |



| Civil Engineering (MEng)      | MGD+ LLC                              | Drafter                               | 1 |
|-------------------------------|---------------------------------------|---------------------------------------|---|
| Construction                  | Aldon Electric                        | Project Manager                       | 1 |
| Management                    | Bowdoin Construction                  | Construction Estimator                | 1 |
| (Master)                      | Callahan Construction                 | Assistant Project Manager             | 1 |
|                               | Central Ceilings Inc.                 | Carpenter                             | 1 |
|                               | Crosspoint Associates, Inc.           | Construction Project Manager          | 1 |
|                               | Division of Professional<br>Licensure | Not Provided                          | 1 |
|                               | DPS Group Global                      | Superintendent                        | 1 |
|                               | Griffin Electric                      | Estimator                             | 1 |
|                               | HAYCON                                | Assistant Site Supervisor             | 1 |
|                               | Hereva Consultants                    | APM                                   | 1 |
|                               | J.C. Higgins                          | Division Manager                      | 1 |
|                               |                                       | Project Manager                       | 1 |
|                               | JANEY Construction                    | Project Control Engineer              | 1 |
|                               | Kearsarge Energy                      | Sr. Construction Manager              | 1 |
|                               | Lendlease Construction                | Assistant Superintendent              | 1 |
|                               | Massachusetts Institute of Technology | Project Manager                       | 1 |
|                               | Medtronic                             | Planning & Data Analysis              | 1 |
|                               | Native Solutions                      | Project Executive                     | 1 |
|                               | New England Development               | Associate Design Manager              | 1 |
|                               | PIDC Construction, LLC                | Project Manager                       | 1 |
|                               | Raytheon                              | Supervisor                            | 1 |
|                               | SDP                                   | APM                                   | 1 |
|                               | Spaceworks Architectural Interiors    | Estimator                             | 1 |
|                               | Suffolk Construction                  | Assistant Superintendent              | 1 |
|                               | Turner Construction Company           | Administration Assistant              | 1 |
|                               | UMass Lowell Facilities               | Assistant Project Manager             | 1 |
| Engineering                   | IBEW 103                              | Not Provided                          | 1 |
| Technology                    | Worcester Air Conditioning<br>Co      | Drafter                               | 1 |
| Facility Management           | Canyons School District               | Maintenance Lead                      | 1 |
| (Master)                      | CBRE                                  | Senior Facility Manager               | 1 |
|                               | Crothall Healthcare                   | Director of Facilities/Safety Officer | 1 |
|                               | Keolis commuter services              | Passenger Information Specialist      | 1 |
|                               | MAB Community Services                | Facilities Director                   | 1 |
|                               | Sensata Technologies                  | Global Facility Project Manager       | 1 |
|                               | Southcoast Health Group               | Facility Manager                      | 1 |
| Project Management (Bachelor) | Annese Electrical Services, Inc.      | Assistant Project Manager             | 1 |



|                     | Archer Corp.                            | Journeyman Carpenter                         | 1   |
|---------------------|---|--|-----|
|                     | Barkan Management                       | Facilities Manager                           | 1   |
|                     | Blue Cross Blue Shield of               | Member Services Representative               | 1   |
|                     | Massachusetts                           |  |     |
|                     | Boston Water and Sewer Commission       | Special Heavy Equipment Operator II          | 1   |
|                     | C&W Services                            | Assistant Project Manager                    | 1   |
|                     | Frazer Engineering                      | Mechanical Estimator                         | 1   |
|                     | Gorton's Seafood                        | Assistant Project Manager                    | 1   |
|                     | Harvard Kennedy School                  | Facilities and Operations Specialist         | 1   |
|                     | J.M. Enterprises                        | Project Manager                              | 1   |
|                     | Kiewit                                  | Electrical Superintendent                    | 1   |
|                     | Maxcess International                   | Operations Manager                           | 1   |
|                     | NEI General Contracting                 | Junior Estimator                             | 1   |
|                     | New Bedford Public Schools              | High School Graduation Facilitator           | 1   |
|                     | Pratt & Whitney                         | Core Structures - Productivity & Development | 1   |
|                     |   | Drafter/Designer                             | 1   |
|                     | QuEST Global                            | Project Engineer                             | 1   |
|                     | Rens Welding & Fabricating              | Assistant Project Manager                    | 1   |
|                     | Self-Employed                           | Social Media                                 | 1   |
|                     | Spirit Delivery                         | General Manager                              | 1   |
|                     | Stack + Co.                             | Project Superintendent                       | 1   |
|                     | Thompson & Lichtner Co,<br>Inc          | Project Engineer                             | 1   |
|                     | T-Mobile USA                            | Store Manager                                | 1   |
|                     | TriMech                                 | Mechanical Drafter II                        | 1   |
|                     | Turner Construction Company             | Project Engineer Level 2                     | 1   |
|                     | Verizon                                 | Splice Service Technician                    | 1   |
|                     | Walsh Brothers                          | Assistant Project Manager                    | 1   |
|                     | Wellen Construction                     | Construction Manager                         | 1   |
| Technology          | Atrius Health                           | Desktop Technician                           | 1   |
| Management (Master) | Beth Israel Deaconess<br>Medical center | Sr. Clinical Systems Analyst                 | 1   |
|                     | Bridgewater State University            | Director of Systems Operations               | 1   |
|                     | Chewy                                   | Senior Technical Product Lead                | 1   |
|                     | Thermo Fischer Scientific               | Manufacturing Engineer                       | 1   |
|                     | Wentworth Institute of Technology       | Access Services Librarian                    | 1   |
| Grand Total         |   |  | 754 |



### Figure 10: Employed by Company – Company and Number

Respondents who reported that they were employed full-time, part-time, and self-employed who provided the name of their employer.

| Employer Name                     | Hires |
|-----------------------------------|-------|
| 3DFusionWorkshop                  | 1     |
| 908 Devices                       | 2     |
| A. Murphy Inc.                    | 1     |
| Abbess Instruments                | 1     |
| Abbott Laboratories               | 5     |
| Abbott Laboratories               | 1     |
| Accruent                          | 2     |
| Adrenaline                        | 1     |
| Advance Solutions Corp            | 1     |
| AECOM                             | 1     |
| AECOM Tishman                     | 1     |
| AeroVironment                     | 2     |
| Agilent Technologies, Inc         | 1     |
| Ai3 Architects                    | 1     |
| Air worldwide                     | 1     |
| AK Studios Design                 | 1     |
| Akamai                            | 1     |
| ALATSHAN Trading and Construction |       |
| Company                           | 1     |
| Aldar Medical                     | 1     |
| Aldon Electric                    | 1     |
| Alert Innovation                  | 2     |
| Ali Al Rasheed Agriculture        | 1     |
| Amazon Web Services (AWS)         | 1     |
| American Boronite Corporation     | 1     |
| American Plumbing & Heating       | 1     |
| American Superconductor           | 1     |
| Amica Insurance                   | 1     |
| Anderson Porter Design, Inc.      | 1     |
| Andrew M. Sidford Architects      | 1     |
| Annese Electrical Services, Inc.  | 1     |
| APG                               | 1 -   |
| Apple Inc.                        | 5     |
| Applied Geographic                | 1     |
| Aquent                            | 1     |
| Aras Corp                         | 1     |

| Employer Name                      | Hires |
|------------------------------------|-------|
| ARC /Architectural Resources       |       |
| Cambridge                          | 1     |
| Arcadis                            | 1     |
| Archer Corp.                       | 1     |
| ArrowStreet Capital                | 1     |
| Arthur J Gallagher                 | 1     |
| ATI Systems                        | 1     |
| Atrenne Computing Solutions        | 1     |
| Atrius Health                      | 1     |
| Autodesk, INC.                     | 1     |
| Avatar Construction                | 1     |
| AVAVA LLC                          | 1     |
| Averill Electric                   | 1     |
| Avondale Partners                  | 1     |
| Axis New England                   | 1     |
| BAE Systems                        | 4     |
| Bain Capital                       | 1     |
| Balfour Beatty                     | 2     |
| Baltic Trail Facilities Management | 1     |
| Bank of America                    | 1     |
| Bank of Communication              | 1     |
| Barkan Management                  | 1     |
| Barletta Heavy Division, Inc.      | 1     |
| Baseball Tavern                    | 1     |
| Bayview Landscape Architecture     | 1     |
| BBIX LLC                           | 1     |
| Beacon Architectural Associates    | 3     |
| Beacon Hill Staffing Group         | 1     |
| Berkeley Building Company          | 1     |
| Berklee College of Music           | 1     |
| Beth Israel Deaconess Medical      |       |
| center                             | 1     |
| BH+A                               | 1     |
| Big Wave Seafood Catering          | 1     |
| Bloom Automation Inc.              | 1     |
| Blossom Innovations                | 1     |



| Employer Name                      | Hires |
|------------------------------------|-------|
| Blue Cross Blue Shield of          |       |
| Massachusetts                      | 2     |
| Bluebird Graphic Solutions         | 1     |
| BLW Engineers                      | 1     |
| Bohannan Huston                    | 1     |
| Bond Brothers                      | 5     |
| Boston Children's Hospital         | 2     |
| Boston IT Services Inc             | 1     |
| Boston University                  | 2     |
| Boston Water and Sewer Commission  | 1     |
| Bowdoin Construction               | 1     |
| BR+A Consulting Engineers          | 4     |
| Brendan Munroe                     | 1     |
| Bridgemedica                       | 1     |
| Bridgewater State University       | 1     |
| Brigham and Women's Hospital       | 3     |
| Broad Institute of MIT and Harvard | 2     |
| BrownMed                           | 1     |
| BSC Group                          | 1     |
| C&C Consulting Engineers LLC       | 1     |
| C&W Services                       | 1     |
| Caldwell & Walsh                   | 1     |
| Callahan Construction              | 2     |
| Calyx Containers                   | 1     |
| Cannon Hill Woodworking            | 1     |
| Canyons School District            | 1     |
| Capital One                        | 1     |
| Capitol Engineering                | 1     |
| Carbonite                          | 1     |
| Carpenters Union                   | 1     |
| CashStar                           | 1     |
| CBI Consulting, LLC                | 1     |
| CBRE                               | 1     |
| CBT Architects                     | 1     |
| CDM Smith                          | 1     |
| Center for Patient Derived Models  | 1     |
| Central Ceilings Inc.              | 1     |
| CHA Architecture                   | 1     |
| Cheer Pack North America           | 1     |
| Chefman                            | 1     |
| Chewy                              | 1     |

| Employer Name                       | Hires |
|-------------------------------------|-------|
| Cimquest, Inc.                      | 1     |
| Cirtec Medical                      | 1     |
| Citadel Completions LLC             | 1     |
| Civil and Environmental Consultants | 1     |
| Clean Harbors                       | 1     |
| Clear Ballot Group, Inc.            | 1     |
| Clement Collaborative Design        | 1     |
| Clune Construction Company          | 1     |
| CM&B                                | 1     |
| CMC Design Build, Inc.              | 1     |
| Coffey Design + Build Company, LLC  | 1     |
| Cognex Corporation                  | 1     |
| Cold Chain Technologies             | 1     |
| Cole Haan                           | 1     |
| Colin Smith Architecture            | 1     |
| Collins Aerospace                   | 1     |
| Columbia                            | 1     |
| Commercial Construction Consulting  | 1     |
| Commodore Builders                  | 1     |
| Compass Project Management          | 1     |
| Conformis                           | 1     |
| Connective DX                       | 1     |
| Consigli Construction               | 6     |
| Consulting Engineering Services     | 2     |
| Cool Gear International             | 1     |
| Corgan                              | 2     |
| Creative Office Pavilion            | 1     |
| Crosskey Architects                 | 1     |
| Crosspoint Associates, Inc.         | 1     |
| Crothall Healthcare                 | 1     |
| Crown Architecture and Consulting,  | ,     |
| D.P.C.                              | 1     |
| CUBE 3                              | 4     |
| Cytonome                            | 1     |
| Dacon Corporation                   | 1     |
| Dakota Systems, Inc.                | 1     |
| Dana-Farber Cancer Institute        | 3     |
| Datto, Inc.                         | 2     |
| Decision Point                      | 1     |
| Dellbrook JKS                       | 1     |
| Deloitte                            | 2     |



| Employer Name                      | Hires |
|------------------------------------|-------|
| Dentsply Sirona                    | 1     |
| DePuy Synthes                      | 1     |
| DESMAN                             | 1     |
| Devino Architects                  | 1     |
| DGT Associates                     | 1     |
| Digital Continue                   | 1     |
| DiMella Shaffer                    | 1     |
| DiningIn.com                       | 1     |
| Division of Capital Asset          |       |
| Management And Maintenance         | 1     |
| Division of Professional Licensure | 1     |
| DN Tanks, Inc                      | 1     |
| Dockwa                             | 1     |
| Dour Carr                          | 1     |
| DPR Construction                   | 2     |
| DPS Group Global                   | 1     |
| DraftKings                         | 1     |
| DWFritz Automation                 | 1     |
| East Coast Metrology Global        |       |
| Measurement Solutions              | 1     |
| EBI Consulting                     | 2     |
| Edison Chouest Offshore            | 1     |
| Egress Software Technologies       | 1     |
| Electric Supply Center             | 3     |
| Elete Styles                       | 1     |
| Ellis Fire Suppression             | 1     |
| Embarc                             | 1     |
| EN Engineering                     | 2     |
| Energy of Serenity LLC             | 1     |
| ENFIELD BUILDERS, INC.             | 1     |
| enLabel Global Services, Inc.      | 1     |
| Entegris Inc.                      | 1     |
| Envision Architects                | 1     |
| Erbi Biosystems                    | 1     |
| Erland Construction                | 1     |
| ESI                                | 1     |
| Essex Builders Corp.               | 1     |
| Everett J. Prescott Inc.           | 1     |
| Eversource Energy                  | 3     |
| EYP Architecture + Engineering     | 1     |
| Eze Software                       | 1     |

| Employer Name                   | Hires |
|---------------------------------|-------|
| F.L. Caulfield & Sons, Inc.     | 1     |
| Fenagh Engineering and Testing  | 1     |
| Fidelity Investments            | 1     |
| Finegold Alexander Architects   | 1     |
| Fisher Agencies                 | 1     |
| Fitzemeyer and Tocci Associates | 2     |
| FLEXcon Company, INC.           | 1     |
| Flywire                         | 1     |
| Foley Hoag LLP                  | 1     |
| Formation Design Group Inc.     | 1     |
| Fort Point Project Management   | 1     |
| Frazer Engineering              | 1     |
| Fresco Design                   | 1     |
| Fulcrum Associates              | 1     |
| Fulcrum Therapeutics            | 1     |
| Fulflex, a Garflex Company      | 1     |
| Fusion Design Consultants, Inc. | 1     |
| Fuze                            | 1     |
| Gakidis + Stewart Design group  | 1     |
| Gary Lorden                     | 1     |
| Gaston Electrical               | 1     |
| GE Aviation                     | 3     |
| GEI Consultants, Inc.           | 2     |
| GenCon, Inc.                    | 1     |
| General Dynamics                | 1     |
| General Electric                | 1     |
| General Motors                  | 1     |
| Gensler                         | 1     |
| Gilbane Building Company        | 6     |
| Glenmede Trust                  | 1     |
| GMT Home Designs                | 1     |
| Gorton's Seafood                | 1     |
| Got Track Motorsports           | 1     |
| Griffin Electric                | 1     |
| Grubhub                         | 1     |
| Gurley Precision Instruments    | 1     |
| GZA GeoEnvironmental, Inc.      | 1     |
| Haemonetics                     | 3     |
| Hagen & Company                 | 1     |
| Haley and Aldrich               | 1     |
| Hanover Glass Inc               | 1     |



| Employer Name                       | Hires |
|-------------------------------------|-------|
| Harmonic Drive, LLC                 | 1     |
| Harvard Kennedy School              | 1     |
| Harvard University                  | 2     |
| Hatch                               | 1     |
| HAYCON                              | 1     |
| Haynes Group, Inc.                  | 1     |
| Hensel Phelps                       | 3     |
| Hereva Consultants                  | 1     |
| HID Global                          | 1     |
| Homesite Insurance                  | 1     |
| Honeywell                           | 1     |
| HONG NHAN ELECTRONICS               | 1     |
| HP Enterprise                       | 1     |
| Hudson Design Group LLC             | 1     |
| Hyatt Regency Boston Harbor         | 1     |
| IBEW 103                            | 1     |
| iCorps Technologies                 | 2     |
| iDeal iDea for Medical Equipment    |       |
| Technology                          | 2     |
| IDEMIA                              | 1     |
| IDEXX                               | 1     |
| Igloo Products Corp.                | 1     |
| igus Inc.                           | 1     |
| IIOT-OXYS                           | 1     |
| Illumina                            | 1     |
| in communications                   | 1     |
| Indigo Technologies                 | 1     |
| Infosys                             | 1     |
| Institute for Human Centered Design | 1     |
| Instrumentation Laboratory          | 1     |
| Insulet Corporation                 | 2     |
| Insuramatch                         | 1     |
| Integration Partners                | 1     |
| Interlake Mecalux, Inc.             | 1     |
| International Business Enterprises  | 1     |
| Invicro                             | 1     |
| IPG Phototronics                    | 1     |
| J. C. Cannistraro                   | 3     |
| J.C. Higgins                        | 2     |
| J.M. Enterprises                    | 1     |
| JACA Architects                     | 1     |

| Employer Name                   | Hires |
|---------------------------------|-------|
| Jacobs Engineering              | 4     |
| JANEY Construction              | 1     |
| Jay Cashman, Inc.               | 1     |
| JBJ Construction                | 1     |
| JCBT Architect                  | 1     |
| JCIC                            | 1     |
| JD Software                     | 1     |
| John Hancock                    | 1     |
| John Moriarty & Associates      | 4     |
| Johnson & Johnson               | 1     |
| Johnson Controls LLC            | 1     |
| Johnson Roberts Associates Inc. | 1     |
| Jones Lang Lasalle              | 1     |
| Jowaher Ahmadi                  | 1     |
| Jozokos Architecture Inc        | 1     |
| Kaplan Construction             | 1     |
| KAYAK                           | 2     |
| Kaza Construction LLC           | 1     |
| KBRwyle                         | 1     |
| Kearsarge Energy                | 1     |
| Keith Construction              | 1     |
| Kennedy Design Build            | 1     |
| Keolis commuter services        | 1     |
| Keville Enterprises, Inc.       | 1     |
| KEYENCE CORPORATION             | 1     |
| Kiewit                          | 3     |
| Kimley-Horn                     | 1     |
| Klaviyo                         | 2     |
| Knickerbocker Group             | 2     |
| L2M Architects                  | 1     |
| L3Harris                        | 1     |
| LAARS Heating Systems Company   | 1     |
| LABhaus                         | 1     |
| LeanIX                          | 1     |
| Lee Kennedy Co                  | 2     |
| Lendlease Construction          | 1     |
| Lightelligence                  | 1     |
| Lincoln Property Co             | 1     |
| Little Enterprise               | 1     |
| Local 339                       | 1     |
| Lockheed Martin                 | 2     |



| Employer Name                           | Hires |
|---|-------|
| Logz.io                                 | 1     |
| LXC Engineering Group LLC               | 1     |
| M. Holland & Sons Construction          | 1     |
| Ma Concreate Construction               |       |
| Specialists                             | 1     |
| MAB Community Services                  | 1     |
| Malaeb Limited                          | 1     |
| Maryann Thompson Architects             | 1     |
| Massachusetts General Hospital          | 2     |
| Massachusetts Institute of Technology   | 3     |
| Massachusetts National Guard            | 1     |
| Massachusetts School Building Authority | 1     |
| Massachusetts Teachers' Retirement      |       |
| System                                  | 1     |
| Mathworks, Inc.                         | 1     |
| Maugel Architects                       | 1     |
| Maxcess International                   | 1     |
| McDonald Electrical Corp                | 1     |
| McHenry Architecture                    | 1     |
| Mclean Hospital                         | 1     |
| McPhail Associates                      | 2     |
| McPhee Electric LTD                     | 1     |
| MDS Architects                          | 1     |
| MEDITECH                                | 1     |
| Medtronic                               | 3     |
| Merrill Lynch                           | 1     |
| Methods Machine Tool, Inc.              | 1     |
| Metro Commercial Real Estate            | 1     |
| MFS investment management               | 1     |
| MGD+ LLC                                | 1     |
| Michael Raiser Associates, Inc.         | 1     |
| Microsoft                               | 1     |
| Ministry of Hajj and Umrah              | 1     |
| Mist Guard                              | 1     |
| MIT Lincoln Labs                        | 2     |
| Mitre                                   | 3     |
| Modkit                                  | 1     |
| Moser Pilon Nelson                      | 1     |
| Mott MacDonald                          | 1     |
| MRSI Systems                            | 1     |
| Mt Unirepair B.V.                       | 1     |

| Employer Name                      | Hires |
|------------------------------------|-------|
| Museum of Science                  | 1     |
| Mutualink Inc.                     | 1     |
| N.R.Guerini LLC                    | 1     |
| Nantero                            | 1     |
| Native Solutions                   | 1     |
| Natixis Investment Managers        | 1     |
| Nautique Boat Company              | 1     |
| Naval undersea warfare center      | 1     |
| NEI General Contracting            | 3     |
| NELSON Worldwide                   | 1     |
| New Bedford Public Schools         | 1     |
| New England Development            | 2     |
| New England Window Systems         | 1     |
| New Hampshire Ball Bearings        | 1     |
| Nitsch Engineering                 | 2     |
| Northeast Coating Technology       | 1     |
| Northrop Grumman                   | 1     |
| Not Provided                       | 2     |
| NOVO Construction                  | 5     |
| Numerated                          | 1     |
| NuVasive                           | 1     |
| O&G Industries.                    | 1     |
| Ocean Power Technologies           | 1     |
| Officeworks, Inc                   | 1     |
| Old Navy                           | 1     |
| One Kings Lane                     | 1     |
| Overland Partners                  | 1     |
| Paradise East Real Estate          | 1     |
| Parker Construction Company Inc.   | 1     |
| Patriot Design & Construction      | 1     |
| Paul Lukez Architecture            | 1     |
| Payette                            | 1     |
| PCL Construction                   | 1     |
| Perini Management Services         | 1     |
| Persimmon Technologies Corporation | 1     |
| Phoenix Mechanical Contracting     | 1     |
| Piab North America                 | 1     |
| PIDC Construction, LLC             | 1     |
| Pinpoint Laser Systems, Inc.       | 1     |
| Plum Direct Marketing              | 1     |
| PMA Consultants                    | 1     |



| Employer Name                          | Hires |
|--|-------|
| PNSY                                   | 1     |
| Portsmouth Naval Shipyard              | 1     |
| Potomac Electric                       | 2     |
| Pratt & Whitney                        | 2     |
| PROMETRIKA                             | 1     |
| Proper Connections LLC                 | 1     |
| Putnam Investments                     | 1     |
| Q Urological                           | 1     |
| QuEST Global                           | 1     |
| QuickPivot                             | 1     |
| Railpod Inc.                           | 1     |
| Raytheon                               | 15    |
| Redhouse Studio Architecture           | 1     |
| ReFeel                                 | 1     |
| Reflex Lighting                        | 1     |
| Reg Architects Inc.                    | 1     |
| Reggora                                | 1     |
| Rennscot LLC                           | 2     |
| Rens Welding & Fabricating             | 1     |
| Retail Business Services               | 1     |
| Robert William Hannon Architect, PLLC. | 1     |
| Rock Spot Climbing Gym                 | 1     |
| Rocket Software                        | 1     |
| RSA Architects                         | 1     |
| RSC Auto                               | 1     |
| Russelectric                           | 1     |
| Ruttura and Sons                       | 1     |
| saam architecture                      | 1     |
| Salesforce                             | 2     |
| Samiotes                               | 1     |
| Samsonite                              | 1     |
| Sanbornhead and Associates             | 1     |
| Saudi Binladin Group                   | 1     |
| Schneeberger Inc                       | 1     |
| Schneider Electric                     | 4     |
| SDP                                    | 1     |
| Seica S.p.A.                           | 1     |
| Self-Employed                          | 4     |
| Senior Aerospace Metal Bellows         | 1     |
| Sensata Technologies                   | 1     |

| Employer Name                      | Hires |
|------------------------------------|-------|
| Seres Therapeutics                 | 1     |
| Servomex                           | 1     |
| SGA                                | 1     |
| SharkNinja                         | 6     |
| Sid Wainer & Son                   | 1     |
| Siena Construction                 | 4     |
| Sikich                             | 1     |
| SIMACRO                            | 1     |
| Simmons University                 | 2     |
| SimplySafe                         | 1     |
| Simpson Gumpertz & Heger           | 2     |
| Skanska                            | 3     |
| Skyworks Solutions, Inc.           | 1     |
| SLAM COLLBORATIVE                  | 1     |
| Smith & Nephew                     | 1     |
| SmithGroup                         | 1     |
| SMMA (Symmes Maini & McKee         |       |
| Associates, Inc.)                  | 4     |
| SMR Consulting, Inc.               | 1     |
| Snap Inc.                          | 1     |
| Snyder's-Lance, Inc.               | 1     |
| Soft Robotics Inc                  | 1     |
| Somerset Industries, Inc.          | 1     |
| Sousa Design Architects            | 1     |
| Southcoast Health group            | 1     |
| Southwest Research Institute       | 1     |
| Sovos                              | 1     |
| Sowinski Sullivan Architects       | 1     |
| Spaceworks Architectural Interiors | 1     |
| Spade Technologies                 | 1     |
| Spirit Delivery                    | 1     |
| SS&C Eze                           | 1     |
| SS&C Technologies                  | 1     |
| Stack + Co.                        | 1     |
| Stantec                            | 3     |
| Staples                            | 1     |
| State Street                       | 1     |
| Stefura Associates                 | 1     |
| Straumann                          | 1     |
| Suffolk Construction               | 3     |
| Sullivan & McLaughlin Companies    | 2     |



| Employer Name                       | Hires |
|-------------------------------------|-------|
| Sunil                               | 1     |
| Supreme development                 | 1     |
| Symbotic                            | 1     |
| Symmetry Surgical                   | 1     |
| Synopsys - Software Integrity Group | 1     |
| T2 Biosystems                       | 1     |
| TAMER                               | 1     |
| Tappe Architects                    | 1     |
| Taylor & Burns Architects           | 1     |
| TBNG                                | 1     |
| TE Connectivity MicroGroup          | 1     |
| Tecton Architects                   | 1     |
| Teleflex                            | 1     |
| Tenant & Partner                    | 1     |
| Teradyne                            | 3     |
| Tessella                            | 1     |
| TG Gallagher                        | 1     |
| The Chappy Corporation              | 1     |
| The Country Club                    | 1     |
| The Dow Company inc                 | 1     |
| The Financial Risk Group            | 1     |
| The Hanover Company                 | 1     |
| The Ockers Company                  | 1     |
| The TJX Companies                   | 1     |
| The Walsh Group                     | 1     |
| Thermo Fischer Scientific           | 2     |
| Thiqaktom Architecture              | 1     |
| Thompson & Lichtner Co, Inc         | 1     |
| Tiles Plus More                     | 1     |
| Timberline Construction             | 1     |
| Tiretutor                           | 1     |
| TLC Supply                          | 1     |
| T-Mobile USA                        | 1     |
| TMP Worldwide                       | 1     |
| Toast                               | 1     |
| Tocci Building Company              | 1     |
| Top Flight Technologies             | 1     |
| TracFone Wireless                   | 1     |
| Traylor Bros., Inc.                 | 1     |
| Tremont Construction                | 1     |
| Trevor O'Brien                      | 1     |

| Employer Name                     | Hires |
|-----------------------------------|-------|
| TRIA, Inc.                        | 3     |
| TriMech                           | 1     |
| TRIMEDX                           | 1     |
| Trivium Interactive               | 1     |
| TRUE Model Management             | 1     |
| TUCI                              | 1     |
| Tufts University                  | 2     |
| Turner Construction Company       | 10    |
| UMass Amherst                     | 1     |
| UMass Lowell Facilities           | 1     |
| United Civil, Inc.                | 2     |
| United States Army                | 1     |
| United States National Security   |       |
| Agency                            | 1     |
| US Air Force                      | 1     |
| US Extruders                      | 1     |
| Van Stry                          | 1     |
| Vanasse Hangen Brustlin Inc (VHB) | 1     |
| Vanderweil Engineers              | 5     |
| Vantage Builders                  | 2     |
| VBC Studio                        | 1     |
| Verizon                           | 1     |
| Vertex                            | 1     |
| Vestmark Inc.                     | 3     |
| VIA Group                         | 1     |
| Virgin Pulse                      | 2     |
| Visnick & Caulfield               | 1     |
| Vocon                             | 1     |
| Voluware, Inc                     | 1     |
| Voxel8                            | 1     |
| Voya Financial                    | 1     |
| Walker Architects, Inc.           | 1     |
| Walsh Brothers                    | 2     |
| Walsh Mechanical Contractors      | 1     |
| Ware Built Timber Frames          | 1     |
| Washify Services                  | 1     |
| Waterwork Museum                  | 1     |
| WATG and Wimberly Interiors       | 1     |
| Wayfair                           | 2     |
| WB                                | 1     |
| Wellen Construction               | 1     |



| Employer Name                     | Hires |
|-----------------------------------|-------|
| Wentworth Institute of Technology | 4     |
| Wescor LTD                        | 1     |
| West Elm                          | 1     |
| Weston & Sampson                  | 3     |
| WeWork                            | 1     |
| WEX                               | 1     |
| Wipro Limited                     | 1     |
| Woodard & Curran                  | 1     |
| Woods Hole Oceanographic          |       |
| Institution                       | 1     |
| Worcester Air Conditioning Co     | 1     |

| Employer Name                      | Hires |
|------------------------------------|-------|
| Worldband                          | 1     |
| Wright-Pierce                      | 1     |
| WS Developments                    | 1     |
| WSP USA                            | 5     |
| Wunderlich-Malec Engineering, Inc. | 1     |
| YKK AP America, Inc.               | 1     |
| Zensar Technologies                | 1     |
| ZoomInfo                           | 1     |
| Z-Tech Associates                  | 1     |
| Zudy Software                      | 1     |
| Grand Total                        | 754   |

Figure 11: Employers Who Have Hired Four or More Members of the Class of 2019

| Employer Name                                | Hires |
|--|-------|
| Raytheon                                     | 15    |
| Turner Construction Company                  | 10    |
| Consigli Construction                        | 6     |
| Gilbane Building Company                     | 6     |
| SharkNinja                                   | 6     |
| Abbott Laboratories                          | 5     |
| Apple Inc.                                   | 5     |
| Bond Brothers                                | 5     |
| NOVO Construction                            | 5     |
| Vanderweil Engineers                         | 5     |
| WSP USA                                      | 5     |
| BAE Systems                                  | 4     |
| BR+A Consulting Engineers                    | 4     |
| CUBE 3                                       | 4     |
| Jacobs Engineering                           | 4     |
| John Moriarty & Associates                   | 4     |
| Schneider Electric                           | 4     |
| Siena Construction                           | 4     |
| SMMA (Symmes Maini & McKee Associates, Inc.) | 4     |
| Wentworth Institute of Technology            | 4     |



Figure 12: States Where Graduates Are Employed

| State       | Count |
|-------------|-------|
| California  | 17    |
| Colorado    | 3     |
| Connecticut | 16    |
| Florida     | 8     |
| Georgia     | 2     |
| Illinois    | 6     |
| Indiana     | 2     |
| Louisiana   | 3     |
| Maine       | 16    |
| Maryland    | 2     |

| State          | Count |
|----------------|-------|
| Massachusetts  | 552   |
| Michigan       | 2     |
| Minnesota      | 3     |
| New            |       |
| Hampshire      | 11    |
| New Jersey     | 13    |
| New Mexico     | 2     |
| New York       | 21    |
| North Carolina | 4     |
| Ohio           | 2     |

| State        | Count |
|--------------|-------|
| Oregon       | 1     |
| Pennsylvania | 2     |
| Rhode Island | 12    |
| Tennessee    | 2     |
| Texas        | 10    |
| Utah         | 1     |
| Vermont      | 2     |
| Virginia     | 4     |
| Washington   | 2     |

Figure 13: Countries Outside of the USA Where Graduates Are Employed

| Country   | Count |
|-----------|-------|
| Bahrain   | 1     |
| Canada    | 3     |
| Colombia  | 1     |
| Dominican | 1     |
| Republic  |       |
| Egypt     | 1     |

| France       | 3 |
|--------------|---|
| India        | 1 |
| Israel       | 1 |
| Italy        | 1 |
| Netherlands  | 1 |
| Not Provided | 1 |
| Qatar        | 1 |

| Saudi Arabia   | 10 |
|----------------|----|
| Sweden         | 3  |
| United Arab    | 1  |
| Emirates       |    |
| United Kingdom | 2  |
| Vietnam        | 1  |



# **Graduate School Data**

## Figure 13: Graduate School by College and Major

Graduate School includes all respondents who reported that they were attending graduate school.

| Major  | %   | Attending<br>Grad<br>School | Attending<br>Undergra<br>d | Known<br>Response<br>s |
|--|-----|-----------------------------|----------------------------|------------------------|
| Applied Mathematics                              | 0%  | 0                           | 0                          | 4                      |
| Architecture                                     | 66% | 51                          | 0                          | 77                     |
| Architecture (M.Arch.)                           | 2%  | 1                           | 0                          | 52                     |
| Biomedical Engineering                           | 9%  | 4                           | 1                          | 54                     |
| Business Management                              | 4%  | 1                           | 0                          | 27                     |
| Civil Engineering                                | 3%  | 2                           | 0                          | 62                     |
| Computer Engineering                             | 7%  | 2                           | 0                          | 30                     |
| Computer Engineering Technology                  | 0%  | 0                           | 0                          | 4                      |
| Computer Information Systems                     | 0%  | 0                           | 0                          | 24                     |
| Computer Networking                              | 0%  | 0                           | 0                          | 16                     |
| Computer Science                                 | 3%  | 3                           | 0                          | 86                     |
| Construction Management                          | 1%  | 1                           | 0                          | 85                     |
| Electrical Engineering                           | 10% | 3                           | 0                          | 29                     |
| Electromechanical Engineering                    | 4%  | 1                           | 0                          | 25                     |
| Electronic Engineering Technology                | 0%  | 0                           | 0                          | 5                      |
| Facility Planning and Management                 | 0%  | 0                           | 0                          | 10                     |
| Industrial Design                                | 0%  | 0                           | 0                          | 28                     |
| Interdisciplinary Engineering                    | 0%  | 0                           | 0                          | 22                     |
| Interior Design                                  | 5%  | 1                           | 0                          | 19                     |
| Mechanical Engineering                           | 0%  | 0                           | 0                          | 93                     |
| Day Student Rate                                 | 9%  | 70                          | 1                          | 752                    |
| College of Professional and Continuing Education |     |                             |                            |                        |
| Applied Computer Science                         | 0%  | 0                           | 0                          | 4                      |
| Architectural Technology (Associate)             | 0%  | 0                           | 0                          | 1                      |
| Building Construction Management (Associate)     | 0%  | 0                           | 0                          | 5                      |
| Building Construction Management (Bachelor)      | 0%  | 0                           | 0                          | 17                     |
| Civil Engineering (MEng)                         | 0%  | 0                           | 0                          | 1                      |
| Construction Management (Master)                 | 0%  | 0                           | 0                          | 26                     |
| Engineering Technology                           | 33% | 0                           | 1                          | 3                      |



| Major                          | %  | Attending<br>Grad<br>School | Attending<br>Undergra<br>d | Known<br>Response<br>s |
|--------------------------------|----|-----------------------------|----------------------------|------------------------|
| Facility Management (Master)   | 0% | 0                           | 0                          | 7                      |
| Project Management (Bachelor)  | 0% | 0                           | 0                          | 28                     |
| Technology Management (Master) | 0% | 0                           | 0                          | 6                      |
| CPCE Rate                      | 1% | 0                           | 1                          | 98                     |
| All Institute Rate             | 8% | 70                          | 2                          | 850                    |

### Figure 14: Graduate Degrees 2019

Graduate Degrees includes all respondents who reported that they were attending graduate school and the degree they were earning.

| Degree                 | Total |
|------------------------|-------|
| Bachelor of Science    | 2     |
| Doctor of Medicine     | 1     |
| Master of Architecture | 52    |
| Master of Landscape    |       |
| Architecture           | 1     |
| Master of Science      | 15    |
| MBA                    | 1     |
| Grand Total            | 72    |

## Figure 15: Graduate Degrees by Major

Graduate Degrees includes all respondents who reported that they were attending graduate school, where they planned on attending, the degree they were earning and the area of study.

| Major                  | Next Degree            | Graduate School                   | Total |
|------------------------|------------------------|-----------------------------------|-------|
| Architecture           | Master of Architecture | Florida International University  | 1     |
|                        | Master of Architecture | Illinois Institute of Technology  | 1     |
|                        | Master of Architecture | Wentworth Institute of Technology | 49    |
|                        | Master of Landscape    |                                   |       |
| Architecture (M.Arch.) | Architecture           | Harvard University                | 1     |
|                        | Bachelor of Science of |                                   |       |
| Biomedical Engineering | Nursing                | Northeastern University           | 1     |
|                        |                        | Memorial University of            |       |
|                        | Doctor of Medicine     | Newfoundland                      | 1     |
|                        | Master of Science      | MCPHS                             | 1     |



| AA ad au                | Nort Dogge                     | Considerate Calcard               | Takad |
|-------------------------|--------------------------------|-----------------------------------|-------|
| Major                   | Next Degree                    | Graduate School                   | Total |
|                         | Master of Science              | The University of New Haven       | I     |
|                         | Master of Science              | University of Connecticut         | 1     |
| Business Management     | Master of Science              | Northeastern University           | 1     |
| Civil Engineering       | Master of Science              | King Saud University              | 1     |
|                         | Master of Science              | Technical University Of Dresden   | 1     |
| Computer Engineering    | Master of Science              | City, University of London        | 1     |
|                         | Master of Science              | Tufts University                  | 1     |
| Computer Science        | Master of Science              | Boston University                 | 1     |
|                         | Master of Science              | Glasgow                           | 1     |
|                         | Master of Science              | Worcester Polytechnic Institute   | 1     |
| Construction Management | MBA                            | Boston College                    | 1     |
| Electrical Engineering  | Master of Science              | Boston University                 | 1     |
|                         | Master of Science              | Northeastern University           | 2     |
| Electromechanical       |                                |                                   |       |
| Engineering             | Master of Science              | University of Nottingham          | 1     |
| Interior Design         | Master of Architecture         | Wentworth Institute of Technology | 1     |
| Day Degree Total        |                                |                                   | 71    |
| C                       | ollege of Professional and Cor | ntinuing Education                |       |
| Engineering Technology  | Bachelor of Science            | Wentworth Institute of Technology | 1     |
| CPCE Total              |                                |                                   | 1     |
| All Institute Total     |                                |                                   | 72    |



## **Outcomes**

## Figure 16: College of Professional and Continuing Education

Graduates who reported that they graduated from the College of Professional and Continuing Education were asked questions about their employment status during their time at Wentworth Institute of Technology and about job outcomes from their education.

| Job opportunities are                | available 1 | o me now | that were | not prior | to my degree |         |       |
|--------------------------------------|-------------|----------|-----------|-----------|--------------|---------|-------|
|                                      | Strongly    |          |           | Strongly  | Not          |         | Grand |
| Major                                | Disagree    | Disagree | Agree     | Agree     | Applicable   | Skipped | Total |
| Applied Computer Science (Masters)   | -           | -        | 1         | -         | -            | 3       | 4     |
| Architectural Technology (Associate) | _           | -        | -         | 1         | -            | -       | 1     |
| Building Construction Management     |             |          |           |           |              |         |       |
| (Associate)                          | -           | _        | -         | 1         | -            | 4       | 5     |
| Building Construction Management     |             |          |           |           |              |         |       |
| (Bachelor)                           | 1           | =        | 5         | 4         | -            | 7       | 17    |
| Civil Engineering (MEng)             | -           | -        | -         | -         | -            | 1       | 1     |
| Construction Management (Master)     | 1           | -        | 3         | 4         | -            | 18      | 26    |
| Engineering Technology               | _           | -        | -         | -         | -            | 3       | 3     |
| Facility Management (Master)         | _           | -        | -         | 3         | -            | 4       | 7     |
| Project Management (Bachelor)        | 1           | 1        | 6         | 7         | -            | 13      | 28    |
| Technology Management (Master)       | _           | 1        | 1         | 2         | -            | 2       | 6     |
| TOTALS                               | 3           | 2        | 16        | 22        | -            | 55      | 98    |

|  | My job pe            | erformance | improve | d                 |                   |         |                |
|--|----------------------|------------|---------|-------------------|-------------------|---------|----------------|
| Major  | Strongly<br>Disagree | Disagree   | Agree   | Strongly<br>Agree | Not<br>Applicable | Skipped | Grand<br>Total |
| Applied Computer Science (Masters)           | 1                    | -          | -       | -                 | -                 | 3       | 4              |
| Architectural Technology (Associate)         | -                    | -          | -       | 1                 | -                 | -       | 1              |
| Building Construction Management (Associate) | -                    | -          | -       | 1                 | -                 | 4       | 5              |
| Building Construction Management (Bachelor)  | 1                    | -          | 4       | 5                 | -                 | 7       | 17             |
| Civil Engineering (MEng)                     | -                    | -          | -       | -                 | -                 | 1       | 1              |
| Construction Management (Master)             | -                    | 1          | 3       | 4                 | -                 | 18      | 26             |
| Engineering Technology                       | -                    | -          | -       | -                 | -                 | 3       | 3              |
| Facility Management (Master)                 | -                    | -          | -       | 3                 | -                 | 4       | 7              |
| Project Management (Bachelor)                | -                    | 1          | 11      | 3                 | -                 | 13      | 28             |
| Technology Management (Master)               | -                    | -          | 2       | 2                 | -                 | 2       | 6              |
| TOTALS                                       | 2                    | 2          | 20      | 19                | -                 | 55      | 98             |



| Job opportunities are                | available | to me now | that were | e not prior | to my degree | ı       |                |
|--------------------------------------|-----------|-----------|-----------|-------------|--------------|---------|----------------|
|                                      | Strongly  |           |           | Strongly    | Not          |         | Grand<br>Total |
| Major                                | Disagree  | Disagree  | Agree     | Agree       | Applicable   | Skipped | Total          |
| Applied Computer Science (Masters)   | -         | -         | 1         | -           | -            | 3       | 4              |
| Architectural Technology (Associate) | -         | -         | -         | 1           | -            | -       | 1              |
| Building Construction Management     |           |           |           |             |              |         |                |
| (Associate)                          | -         | -         | -         | 1           | -            | 4       | 5              |
| Building Construction Management     |           |           |           |             |              |         |                |
| (Bachelor)                           | 1         | -         | 5         | 4           | -            | 7       | 17             |
| Civil Engineering (MEng)             | -         | -         | -         | -           | -            | 1       | 1              |
| Construction Management (Master)     | 1         | -         | 3         | 4           | -            | 18      | 26             |
| Engineering Technology               | -         | -         | -         | -           | -            | 3       | 3              |
| Facility Management (Master)         | -         | -         | -         | 3           | -            | 4       | 7              |
| Project Management (Bachelor)        | 1         | 1         | 6         | 7           | -            | 13      | 28             |
| Technology Management (Master)       | _         | 1         | 1         | 2           | -            | 2       | 6              |
| TOTALS                               | 3         | 2         | 16        | 22          | -            | 55      | 98             |

|  | My job pe            | erformance | improve | d                 |                   |         |                |
|--|----------------------|------------|---------|-------------------|-------------------|---------|----------------|
| Major  | Strongly<br>Disagree | Disagree   | Agree   | Strongly<br>Agree | Not<br>Applicable | Skipped | Grand<br>Total |
| Applied Computer Science (Masters)           | 1                    | -          | -       | -                 | -                 | 3       | 4              |
| Architectural Technology (Associate)         | _                    | -          | -       | 1                 | -                 | -       | 1              |
| Building Construction Management (Associate) | -                    | -          | -       | 1                 | -                 | 4       | 5              |
| Building Construction Management (Bachelor)  | 1                    | -          | 4       | 5                 | -                 | 7       | 17             |
| Civil Engineering (MEng)                     | -                    | -          | -       | -                 | -                 | 1       | 1              |
| Construction Management (Master)             | -                    | 1          | 3       | 4                 | -                 | 18      | 26             |
| Engineering Technology                       | -                    | -          | -       | -                 | -                 | 3       | 3              |
| Facility Management (Master)                 | _                    | -          | -       | 3                 | -                 | 4       | 7              |
| Project Management (Bachelor)                | -                    | 1          | 11      | 3                 | -                 | 13      | 28             |
| Technology Management (Master)               | -                    | -          | 2       | 2                 | -                 | 2       | 6              |
| TOTALS                                       | 2                    | 2          | 20      | 19                | -                 | 55      | 98             |

| My technical knowledge and skills have improved |          |          |       |       |            |         |       |  |  |
|---|----------|----------|-------|-------|------------|---------|-------|--|--|
| Strongly Strongly Not Grand                     |          |          |       |       |            |         |       |  |  |
| Major   | Disagree | Disagree | Agree | Agree | Applicable | Skipped | Total |  |  |
| Applied Computer Science (Masters)              | 1        | _        | -     | -     | -          | 3       | 4     |  |  |
| Architectural Technology (Associate)            | -        | -        | -     | 1     | -          | -       | 1     |  |  |
| Building Construction Management                |          |          |       |       |            |         |       |  |  |
| (Associate)                                     | -        | -        | 1     | -     | -          | 4       | 5     |  |  |



| Building Construction Management (Bachelor) | 1 | - | 3  | 6  | - | 7  | 17 |
|---|---|---|----|----|---|----|----|
| Civil Engineering (MEng)                    | - | - | -  | ı  | - | 1  | 1  |
| Construction Management (Master)            | 1 | - | 3  | 4  | - | 18 | 26 |
| Engineering Technology                      | - | - | -  | ı  | - | 3  | 3  |
| Facility Management (Master)                | - | - | -  | 3  | - | 4  | 7  |
| Project Management (Bachelor)               | - | 1 | 9  | 5  | - | 13 | 28 |
| Technology Management (Master)              | - | - | 2  | 1  | - | 3  | 6  |
| TOTALS                                      | 3 | 1 | 18 | 20 | - | 56 | 98 |

| I fe   | el more co           | nfidence in | the work | <pre><pre><pre><pre></pre></pre></pre></pre> |                   |         |                |
|--|----------------------|-------------|----------|--|-------------------|---------|----------------|
| Major  | Strongly<br>Disagree | Disagree    | Agree    | Strongly<br>Agree                            | Not<br>Applicable | Skipped | Grand<br>Total |
| Applied Computer Science (Masters)           | 1                    | -           | -        | -  | -                 | 3       | 4              |
| Architectural Technology (Associate)         | -                    | -           | -        | 1  | -                 | -       | 1              |
| Building Construction Management (Associate) | -                    | -           | -        | 1  | -                 | 4       | 5              |
| Building Construction Management (Bachelor)  | 1                    | -           | 4        | 5  | _                 | 7       | 17             |
| Civil Engineering (MEng)                     | -                    | -           | -        | -  | -                 | 1       | 1              |
| Construction Management (Master)             | 1                    | -           | 3        | 4  | -                 | 18      | 26             |
| Engineering Technology                       | -                    | -           | -        | -  | -                 | 3       | 3              |
| Facility Management (Master)                 | -                    | -           | -        | 3  | -                 | 4       | 7              |
| Project Management (Bachelor)                | -                    | 1           | 5        | 8  | -                 | 14      | 28             |
| Technology Management (Master)               | -                    | -           | 2        | 2  | -                 | 2       | 6              |
| TOTALS                                       | 3                    | 1           | 14       | 24   | -                 | 56      | 98             |



Figure 17: General Education Outcomes and Undergraduate Learning Outcomes by Major

|  |      |         | Res  | sponses |      |         |
|--|------|---------|------|---------|------|---------|
| Applied Math                               | None | Limited | Some | Average | Very | Skipped |
|  |      |         |      | Amount  | Much |         |
| Locate and critically evaluate information | 0    | 0       | 0    | 2       | 1    | 1       |
| for its appropriateness and validity       |      |         |      |         |      |         |
| Communicate effectively in written formats | 0    | 0       | 0    | 1       | 2    | 1       |
| Communicate effectively in oral formats    | 0    | 0       | 0    | 1       | 2    | 1       |
| Communicate effectively in visual formats  | 0    | 0       | 1    | 1       | 1    | 1       |
| Evaluate information and solve problems    | 0    | 0       | 0    | 1       | 2    | 1       |
| using analytical tools and skills          |      |         |      |         |      |         |
| Identify the traits of good leadership     | 0    | 0       | 0    | 1       | 2    | 1       |
| Work effectively in teams                  | 0    | 0       | 1    | 0       | 2    | 1       |
| Recognize ethical issues and apply ethical | 0    | 0       | 0    | 2       | 1    | 1       |
| perspectives/concepts                      |      |         |      |         |      |         |
| Explain the sustainable use of human,      | 0    | 0       | 0    | 2       | 1    | 1       |
| physical, and economic resources           |      |         |      |         |      |         |
| Recognize and identify historical and      | 0    | 0       | 0    | 2       | 1    | 1       |
| contemporary societal and global issues    |      |         |      |         |      |         |
| TOTALS                                     | 0    | 0       | 2    | 13      | 15   | 10      |

|   |      |         | Res  | sponses           |              |         |
|---|------|---------|------|-------------------|--------------|---------|
| Architecture  | None | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |
| Locate and critically evaluate information for its appropriateness and validity | 0    | 0       | 10   | 37                | 24           | 6       |
| Communicate effectively in written formats                                      | 0    | 1       | 13   | 38                | 19           | 6       |
| Communicate effectively in oral formats   | 0    | 2       | 5    | 26                | 38           | 6       |
| Communicate effectively in visual formats                                       | 0    | 0       | 2    | 18                | 51           | 6       |
| Evaluate information and solve problems using analytical tools and skills       | 0    | 0       | 9    | 33                | 29           | 6       |
| Identify the traits of good leadership  | 0    | 0       | 10   | 36                | 25           | 6       |
| Work effectively in teams   | 0    | 1       | 6    | 32                | 32           | 6       |
| Recognize ethical issues and apply ethical perspectives/concepts                | 1    | 1       | 11   | 29                | 29           | 6       |
| Explain the sustainable use of human, physical, and economic resources          | 0    | 2       | 13   | 35                | 21           | 6       |
| Recognize and identify historical and contemporary societal and global issues   | 0    | 1       | 13   | 33                | 24           | 6       |
| TOTALS  | 1    | 8       | 92   | 317               | 292          | 60      |



|  |      |         | Res  | sponses           |              |         |
|--|------|---------|------|-------------------|--------------|---------|
| M.Arch   | None | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |
| Advanced knowledge in a specialized area consistent with the focus of their graduate program, including critical thinking and problem solving.   | 0    | 0       | 4    | 24                | 22           | 2       |
| Advanced proficiency in written and oral communication, appropriate to purpose and audience  | 0    | 0       | 3    | 26                | 21           | 2       |
| Advanced intellectual and organizational skills of professional practice, including ethical conduct.   | 0    | 1       | 8    | 21                | 20           | 2       |
| Quantitative and qualitative skills in the use of data gathering methods and analytical techniques used in typical research that is consistent with the focus of their graduate program. | 0    | 1       | 6    | 23                | 20           | 2       |
| TOTALS   | 0    | 2       | 21   | 94                | 83           | 8       |

|   |      |         | Res  | sponses           |              |         |
|---|------|---------|------|-------------------|--------------|---------|
| Biomedical Engineering  | None | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |
| Locate and critically evaluate information for its appropriateness and validity | 0    | 1       | 7    | 19                | 12           | 15      |
| Communicate effectively in written formats                                      | 0    | 2       | 3    | 16                | 18           | 15      |
| Communicate effectively in oral formats   | 0    | 1       | 5    | 18                | 15           | 15      |
| Communicate effectively in visual formats                                       | 0    | 3       | 6    | 17                | 13           | 15      |
| Evaluate information and solve problems using analytical tools and skills       | 0    | 0       | 4    | 18                | 17           | 15      |
| Identify the traits of good leadership  | 0    | 0       | 4    | 15                | 20           | 15      |
| Work effectively in teams   | 0    | 0       | 2    | 12                | 25           | 15      |
| Recognize ethical issues and apply ethical perspectives/concepts                | 1    | 0       | 7    | 21                | 10           | 15      |
| Explain the sustainable use of human, physical, and economic resources          | 1    | 4       | 10   | 16                | 8            | 15      |
| Recognize and identify historical and contemporary societal and global issues   | 2    | 6       | 10   | 12                | 9            | 15      |
| TOTALS  | 4    | 17      | 58   | 164               | 147          | 150     |



|   |      |         | Res  | ponses            |              |         |
|---|------|---------|------|-------------------|--------------|---------|
| Business Management   | None | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |
| Locate and critically evaluate information for its appropriateness and validity | 0    | 0       | 4    | 5                 | 7            | 11      |
| Communicate effectively in written formats                                      | 0    | 0       | 4    | 3                 | 9            | 11      |
| Communicate effectively in oral formats   | 0    | 0       | 3    | 1                 | 12           | 11      |
| Communicate effectively in visual formats                                       | 1    | 0       | 1    | 3                 | 11           | 11      |
| Evaluate information and solve problems using analytical tools and skills       | 1    | 0       | 1    | 5                 | 9            | 11      |
| Identify the traits of good leadership  | 1    | 0       | 1    | 4                 | 10           | 11      |
| Work effectively in teams   | 1    | 0       | 1    | 3                 | 11           | 11      |
| Recognize ethical issues and apply ethical perspectives/concepts                | 1    | 0       | 1    | 6                 | 8            | 11      |
| Explain the sustainable use of human, physical, and economic resources          | 1    | 1       | 3    | 3                 | 8            | 11      |
| Recognize and identify historical and contemporary societal and global issues   | 1    | 1       | 4    | 5                 | 5            | 11      |
| TOTALS  | 7    | 2       | 23   | 38                | 90           | 110     |

|   | Responses |         |      |                   |              |         |  |  |
|---|-----------|---------|------|-------------------|--------------|---------|--|--|
| Civil Engineering   | None      | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |  |  |
| Locate and critically evaluate information for its appropriateness and validity | 0         | 2       | 8    | 20                | 15           | 17      |  |  |
| Communicate effectively in written formats                                      | 0         | 3       | 2    | 26                | 14           | 17      |  |  |
| Communicate effectively in oral formats   | 0         | 3       | 6    | 23                | 13           | 17      |  |  |
| Communicate effectively in visual formats                                       | 0         | 2       | 5    | 22                | 16           | 17      |  |  |
| Evaluate information and solve problems using analytical tools and skills       | 0         | 2       | 3    | 20                | 20           | 17      |  |  |
| Identify the traits of good leadership  | 0         | 4       | 3    | 18                | 20           | 17      |  |  |
| Work effectively in teams   | 0         | 2       | 3    | 18                | 22           | 17      |  |  |
| Recognize ethical issues and apply ethical perspectives/concepts                | 1         | 2       | 5    | 25                | 12           | 17      |  |  |
| Explain the sustainable use of human, physical, and economic resources          | 0         | 3       | 9    | 21                | 12           | 17      |  |  |
| Recognize and identify historical and contemporary societal and global issues   | 1         | 3       | 7    | 23                | 11           | 17      |  |  |
| TOTALS  | 2         | 26      | 51   | 216               | 155          | 170     |  |  |



|   |      |         | Res  | ponses            |              |         |
|---|------|---------|------|-------------------|--------------|---------|
| Computer Engineering  | None | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |
| Locate and critically evaluate information for its appropriateness and validity | 0    | 1       | 4    | 11                | 9            | 5       |
| Communicate effectively in written formats                                      | 0    | 1       | 5    | 8                 | 11           | 5       |
| Communicate effectively in oral formats   | 0    | 1       | 6    | 10                | 8            | 5       |
| Communicate effectively in visual formats                                       | 0    | 1       | 6    | 11                | 7            | 5       |
| Evaluate information and solve problems using analytical tools and skills       | 0    | 0       | 6    | 10                | 9            | 5       |
| Identify the traits of good leadership  | 0    | 0       | 6    | 10                | 9            | 5       |
| Work effectively in teams   | 0    | 0       | 4    | 11                | 10           | 5       |
| Recognize ethical issues and apply ethical perspectives/concepts                | 0    | 1       | 10   | 6                 | 8            | 5       |
| Explain the sustainable use of human, physical, and economic resources          | 0    | 4       | 8    | 9                 | 4            | 5       |
| Recognize and identify historical and contemporary societal and global issues   | 0    | 5       | 7    | 9                 | 4            | 5       |
| TOTALS  | 0    | 14      | 62   | 95                | 79           | 50      |

|   | Responses |         |      |                   |              |         |  |  |
|---|-----------|---------|------|-------------------|--------------|---------|--|--|
| Computer Engineering Technology   | None      | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |  |  |
| Locate and critically evaluate information for its appropriateness and validity | 0         | 0       | 1    | 1                 | 1            | 1       |  |  |
| Communicate effectively in written formats                                      | 0         | 1       | 1    | 1                 | 0            | 1       |  |  |
| Communicate effectively in oral formats   | 0         | 1       | 0    | 1                 | 1            | 1       |  |  |
| Communicate effectively in visual formats                                       | 0         | 0       | 1    | 1                 | 1            | 1       |  |  |
| Evaluate information and solve problems using analytical tools and skills       | 0         | 0       | 0    | 2                 | 1            | 1       |  |  |
| Identify the traits of good leadership  | 0         | 0       | 1    | 1                 | 1            | 1       |  |  |
| Work effectively in teams   | 0         | 0       | 0    | 2                 | 1            | 1       |  |  |
| Recognize ethical issues and apply ethical perspectives/concepts                | 0         | 1       | 0    | 1                 | 1            | 1       |  |  |
| Explain the sustainable use of human, physical, and economic resources          | 0         | 0       | 1    | 2                 | 0            | 1       |  |  |
| Recognize and identify historical and contemporary societal and global issues   | 0         | 1       | 2    | 0                 | 0            | 1       |  |  |
| TOTALS  | 0         | 4       | 7    | 12                | 7            | 10      |  |  |



|   | Responses |         |      |                   |              |         |  |  |
|---|-----------|---------|------|-------------------|--------------|---------|--|--|
| Computer Information Systems  | None      | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |  |  |
| Locate and critically evaluate information for its appropriateness and validity | 0         | 0       | 4    | 6                 | 7            | 7       |  |  |
| Communicate effectively in written formats                                      | 0         | 0       | 2    | 6                 | 9            | 7       |  |  |
| Communicate effectively in oral formats   | 0         | 0       | 1    | 5                 | 11           | 7       |  |  |
| Communicate effectively in visual formats                                       | 0         | 0       | 1    | 6                 | 10           | 7       |  |  |
| Evaluate information and solve problems using analytical tools and skills       | 0         | 0       | 2    | 8                 | 7            | 7       |  |  |
| Identify the traits of good leadership  | 0         | 0       | 2    | 3                 | 12           | 7       |  |  |
| Work effectively in teams   | 0         | 0       | 1    | 3                 | 13           | 7       |  |  |
| Recognize ethical issues and apply ethical perspectives/concepts                | 0         | 0       | 2    | 6                 | 9            | 7       |  |  |
| Explain the sustainable use of human, physical, and economic resources*         | 0         | 0       | 1    | 9                 | 7            | 7       |  |  |
| Recognize and identify historical and contemporary societal and global issues   | 0         | 0       | 3    | 7                 | 7            | 7       |  |  |
| TOTALS  | 0         | 0       | 19   | 59                | 92           | 70      |  |  |

|   | Responses |         |      |                   |              |         |  |  |
|---|-----------|---------|------|-------------------|--------------|---------|--|--|
| Computer Networking   | None      | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |  |  |
| Locate and critically evaluate information for its appropriateness and validity | 0         | 0       | 1    | 8                 | 5            | 2       |  |  |
| Communicate effectively in written formats                                      | 0         | 0       | 2    | 7                 | 5            | 2       |  |  |
| Communicate effectively in oral formats   | 0         | 0       | 1    | 7                 | 6            | 2       |  |  |
| Communicate effectively in visual formats                                       | 0         | 0       | 1    | 8                 | 5            | 2       |  |  |
| Evaluate information and solve problems using analytical tools and skills       | 0         | 0       | 1    | 6                 | 7            | 2       |  |  |
| Identify the traits of good leadership  | 0         | 0       | 2    | 7                 | 5            | 2       |  |  |
| Work effectively in teams   | 0         | 0       | 2    | 6                 | 6            | 2       |  |  |
| Recognize ethical issues and apply ethical perspectives/concepts                | 0         | 1       | 2    | 8                 | 3            | 2       |  |  |
| Explain the sustainable use of human, physical, and economic resources          | 0         | 1       | 5    | 6                 | 2            | 2       |  |  |
| Recognize and identify historical and contemporary societal and global issues   | 0         | 1       | 8    | 3                 | 2            | 2       |  |  |
| TOTALS  | 0         | 3       | 25   | 66                | 46           | 20      |  |  |



|   |      |         | Res  | ponses            |              |         |
|---|------|---------|------|-------------------|--------------|---------|
| Computer Science  | None | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |
| Locate and critically evaluate information for its appropriateness and validity | 0    | 5       | 8    | 23                | 25           | 25      |
| Communicate effectively in written formats                                      | 0    | 3       | 11   | 21                | 26           | 25      |
| Communicate effectively in oral formats   | 0    | 0       | 17   | 25                | 19           | 25      |
| Communicate effectively in visual formats                                       | 1    | 2       | 11   | 19                | 28           | 25      |
| Evaluate information and solve problems using analytical tools and skills       | 0    | 1       | 11   | 21                | 28           | 25      |
| Identify the traits of good leadership  | 2    | 4       | 13   | 20                | 22           | 25      |
| Work effectively in teams   | 0    | 4       | 9    | 25                | 23           | 25      |
| Recognize ethical issues and apply ethical perspectives/concepts                | 1    | 6       | 11   | 23                | 20           | 25      |
| Explain the sustainable use of human, physical, and economic resources          | 4    | 10      | 15   | 17                | 15           | 25      |
| Recognize and identify historical and contemporary societal and global issues   | 3    | 9       | 15   | 21                | 13           | 25      |
| TOTALS  | 11   | 44      | 121  | 215               | 219          | 250     |

|   | Responses |         |      |                   |              |         |  |  |
|---|-----------|---------|------|-------------------|--------------|---------|--|--|
| Construction Management   | None      | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |  |  |
| Locate and critically evaluate information for its appropriateness and validity | 0         | 1       | 7    | 26                | 37           | 14      |  |  |
| Communicate effectively in written formats                                      | 0         | 0       | 8    | 29                | 34           | 14      |  |  |
| Communicate effectively in oral formats   | 1         | 0       | 6    | 23                | 41           | 14      |  |  |
| Communicate effectively in visual formats                                       | 0         | 0       | 7    | 26                | 38           | 14      |  |  |
| Evaluate information and solve problems using analytical tools and skills       | 0         | 0       | 6    | 25                | 40           | 14      |  |  |
| Identify the traits of good leadership  | 1         | 1       | 5    | 22                | 42           | 14      |  |  |
| Work effectively in teams   | 0         | 2       | 5    | 19                | 45           | 14      |  |  |
| Recognize ethical issues and apply ethical perspectives/concepts                | 0         | 0       | 6    | 26                | 39           | 14      |  |  |
| Explain the sustainable use of human, physical, and economic resources          | 0         | 2       | 6    | 35                | 28           | 14      |  |  |
| Recognize and identify historical and contemporary societal and global issues*  | 1         | 3       | 13   | 26                | 28           | 14      |  |  |
| TOTALS  | 3         | 9       | 69   | 257               | 372          | 140     |  |  |



|   | Responses |         |      |                   |              |         |  |  |
|---|-----------|---------|------|-------------------|--------------|---------|--|--|
| Electrical Engineering  | None      | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |  |  |
| Locate and critically evaluate information for its appropriateness and validity | 0         | 0       | 2    | 9                 | 11           | 7       |  |  |
| Communicate effectively in written formats                                      | 0         | 0       | 2    | 9                 | 11           | 7       |  |  |
| Communicate effectively in oral formats   | 0         | 0       | 4    | 10                | 8            | 7       |  |  |
| Communicate effectively in visual formats                                       | 0         | 0       | 2    | 10                | 10           | 7       |  |  |
| Evaluate information and solve problems using analytical tools and skills       | 0         | 0       | 2    | 8                 | 12           | 7       |  |  |
| Identify the traits of good leadership  | 0         | 1       | 3    | 11                | 7            | 7       |  |  |
| Work effectively in teams   | 0         | 1       | 2    | 7                 | 12           | 7       |  |  |
| Recognize ethical issues and apply ethical perspectives/concepts                | 0         | 0       | 2    | 9                 | 11           | 7       |  |  |
| Explain the sustainable use of human, physical, and economic resources          | 0         | 0       | 4    | 11                | 7            | 7       |  |  |
| Recognize and identify historical and contemporary societal and global issues   | 0         | 1       | 5    | 10                | 6            | 7       |  |  |
| TOTALS  | 0         | 3       | 28   | 94                | 95           | 70      |  |  |

|   | Responses |         |      |                   |              |         |  |  |
|---|-----------|---------|------|-------------------|--------------|---------|--|--|
| Electromechanical Engineering   | None      | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |  |  |
| Locate and critically evaluate information for its appropriateness and validity | 0         | 1       | 3    | 4                 | 15           | 2       |  |  |
| Communicate effectively in written formats                                      | 0         | 0       | 2    | 14                | 7            | 2       |  |  |
| Communicate effectively in oral formats   | 0         | 0       | 4    | 10                | 9            | 2       |  |  |
| Communicate effectively in visual formats                                       | 0         | 0       | 4    | 11                | 8            | 2       |  |  |
| Evaluate information and solve problems using analytical tools and skills       | 0         | 0       | 1    | 7                 | 15           | 2       |  |  |
| Identify the traits of good leadership  | 0         | 1       | 3    | 10                | 9            | 2       |  |  |
| Work effectively in teams   | 0         | 0       | 2    | 9                 | 12           | 2       |  |  |
| Recognize ethical issues and apply ethical perspectives/concepts                | 0         | 1       | 6    | 9                 | 7            | 2       |  |  |
| Explain the sustainable use of human, physical, and economic resources          | 0         | 1       | 6    | 13                | 3            | 2       |  |  |
| Recognize and identify historical and contemporary societal and global issues   | 0         | 2       | 9    | 10                | 2            | 2       |  |  |
| TOTALS  | 0         | 6       | 40   | 97                | 87           | 20      |  |  |



|  |      |         | Res  | ponses            |              |         |
|--|------|---------|------|-------------------|--------------|---------|
| Electronic Engineering Technology  | None | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |
| Locate and critically evaluate information for its appropriateness and validity* | 0    | 0       | 1    | 0                 | 4            | 0       |
| Communicate effectively in written formats                                       | 0    | 0       | 0    | 1                 | 4            | 0       |
| Communicate effectively in oral formats  | 0    | 0       | 0    | 2                 | 3            | 0       |
| Communicate effectively in visual formats  | 0    | 0       | 1    | 1                 | 3            | 0       |
| Evaluate information and solve problems using analytical tools and skills*       | 0    | 0       | 1    | 1                 | 3            | 0       |
| Identify the traits of good leadership   | 0    | 0       | 0    | 1                 | 4            | 0       |
| Work effectively in teams  | 0    | 1       | 0    | 0                 | 4            | 0       |
| Recognize ethical issues and apply ethical perspectives/concepts                 | 0    | 1       | 0    | 1                 | 3            | 0       |
| Explain the sustainable use of human, physical, and economic resources           | 0    | 1       | 0    | 0                 | 4            | 0       |
| Recognize and identify historical and contemporary societal and global issues    | 0    | 0       | 0    | 1                 | 4            | 0       |
| TOTALS   | 0    | 3       | 3    | 8                 | 36           | 0       |

|   | Responses |         |      |                   |              |         |  |  |
|---|-----------|---------|------|-------------------|--------------|---------|--|--|
| Facility Planning & Management  | None      | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |  |  |
| Locate and critically evaluate information for its appropriateness and validity | 0         | 0       | 1    | 3                 | 3            | 3       |  |  |
| Communicate effectively in written formats                                      | 0         | 0       | 0    | 2                 | 5            | 3       |  |  |
| Communicate effectively in oral formats   | 0         | 0       | 0    | 2                 | 5            | 3       |  |  |
| Communicate effectively in visual formats                                       | 0         | 1       | 1    | 2                 | 3            | 3       |  |  |
| Evaluate information and solve problems using analytical tools and skills       | 0         | 1       | 2    | 1                 | 3            | 3       |  |  |
| Identify the traits of good leadership  | 0         | 0       | 2    | 1                 | 4            | 3       |  |  |
| Work effectively in teams   | 0         | 0       | 1    | 2                 | 4            | 3       |  |  |
| Recognize ethical issues and apply ethical perspectives/concepts                | 0         | 1       | 2    | 1                 | 3            | 3       |  |  |
| Explain the sustainable use of human, physical, and economic resources          | 0         | 1       | 0    | 3                 | 3            | 3       |  |  |
| Recognize and identify historical and contemporary societal and global issues   | 0         | 3       | 0    | 0                 | 4            | 3       |  |  |
| TOTALS  | 0         | 7       | 9    | 17                | 37           | 30      |  |  |



|   |      |         | Res  | ponses            |              |         |
|---|------|---------|------|-------------------|--------------|---------|
| Industrial Design   | None | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |
| Locate and critically evaluate information for its appropriateness and validity | 0    | 1       | 1    | 10                | 12           | 4       |
| Communicate effectively in written formats                                      | 0    | 0       | 4    | 10                | 10           | 4       |
| Communicate effectively in oral formats   | 0    | 0       | 3    | 7                 | 14           | 4       |
| Communicate effectively in visual formats                                       | 0    | 0       | 0    | 3                 | 21           | 4       |
| Evaluate information and solve problems using analytical tools and skills       | 0    | 0       | 0    | 9                 | 15           | 4       |
| Identify the traits of good leadership  | 0    | 0       | 1    | 8                 | 15           | 4       |
| Work effectively in teams   | 0    | 0       | 1    | 10                | 13           | 4       |
| Recognize ethical issues and apply ethical perspectives/concepts                | 0    | 0       | 2    | 10                | 12           | 4       |
| Explain the sustainable use of human, physical, and economic resources          | 1    | 0       | 0    | 10                | 13           | 4       |
| Recognize and identify historical and contemporary societal and global issues   | 0    | 0       | 3    | 13                | 8            | 4       |
| TOTALS  | 1    | 1       | 15   | 90                | 133          | 40      |

|   | Responses |         |      |                   |              |         |
|---|-----------|---------|------|-------------------|--------------|---------|
| Engineering   | None      | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |
| Locate and critically evaluate information for its appropriateness and validity | 0         | 0       | 0    | 10                | 9            | 3       |
| Communicate effectively in written formats                                      | 0         | 0       | 0    | 8                 | 11           | 3       |
| Communicate effectively in oral formats   | 0         | 0       | 0    | 8                 | 11           | 3       |
| Communicate effectively in visual formats                                       | 0         | 0       | 0    | 9                 | 10           | 3       |
| Evaluate information and solve problems using analytical tools and skills       | 0         | 0       | 1    | 6                 | 12           | 3       |
| Identify the traits of good leadership  | 0         | 0       | 1    | 7                 | 11           | 3       |
| Work effectively in teams   | 0         | 0       | 2    | 4                 | 13           | 3       |
| Recognize ethical issues and apply ethical perspectives/concepts                | 0         | 1       | 3    | 7                 | 8            | 3       |
| Explain the sustainable use of human, physical, and economic resources          | 0         | 0       | 3    | 7                 | 9            | 3       |
| Recognize and identify historical and contemporary societal and global issues   | 0         | 0       | 4    | 8                 | 7            | 3       |
| TOTALS  | 0         | 1       | 14   | 74                | 101          | 30      |



|   | Responses |         |      |                   |              |         |
|---|-----------|---------|------|-------------------|--------------|---------|
| Interior Design   | None      | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |
| Locate and critically evaluate information for its appropriateness and validity | 0         | 0       | 1    | 8                 | 5            | 5       |
| Communicate effectively in written formats                                      | 0         | 0       | 1    | 8                 | 5            | 5       |
| Communicate effectively in oral formats   | 0         | 0       | 0    | 7                 | 7            | 5       |
| Communicate effectively in visual formats                                       | 0         | 0       | 0    | 4                 | 10           | 5       |
| Evaluate information and solve problems using analytical tools and skills       | 0         | 0       | 1    | 6                 | 7            | 5       |
| Identify the traits of good leadership  | 0         | 0       | 3    | 4                 | 7            | 5       |
| Work effectively in teams   | 0         | 2       | 1    | 4                 | 7            | 5       |
| Recognize ethical issues and apply ethical perspectives/concepts                | 0         | 0       | 2    | 8                 | 4            | 5       |
| Explain the sustainable use of human, physical, and economic resources          | 0         | 0       | 2    | 6                 | 6            | 5       |
| Recognize and identify historical and contemporary societal and global issues   | 0         | 0       | 2    | 8                 | 4            | 5       |
| TOTALS  | 0         | 2       | 13   | 63                | 62           | 50      |

|   | Responses |         |      |                   |              |         |
|---|-----------|---------|------|-------------------|--------------|---------|
| Mechanical Engineering  | None      | Limited | Some | Average<br>Amount | Very<br>Much | Skipped |
| Locate and critically evaluate information for its appropriateness and validity | 0         | 1       | 11   | 40                | 27           | 14      |
| Communicate effectively in written formats                                      | 0         | 3       | 12   | 31                | 33           | 14      |
| Communicate effectively in oral formats   | 0         | 3       | 14   | 37                | 25           | 14      |
| Communicate effectively in visual formats                                       | 0         | 3       | 10   | 35                | 31           | 14      |
| Evaluate information and solve problems using analytical tools and skills       | 0         | 0       | 9    | 30                | 40           | 14      |
| Identify the traits of good leadership  | 0         | 1       | 11   | 32                | 35           | 14      |
| Work effectively in teams   | 0         | 1       | 11   | 25                | 42           | 14      |
| Recognize ethical issues and apply ethical perspectives/concepts                | 0         | 3       | 14   | 32                | 30           | 14      |
| Explain the sustainable use of human, physical, and economic resources          | 1         | 4       | 17   | 35                | 22           | 14      |
| Recognize and identify historical and contemporary societal and global issues   | 1         | 4       | 23   | 34                | 17           | 14      |
| TOTALS  | 2         | 23      | 132  | 331               | 302          | 140     |



### Institutional Information

Graduates Fondest Memories ("My favorite memory is...")

### **Academics**

- A.S. Degree
- All the experience passed on to me by the very talented professors (3)
- All nighters (5)
- All the fun projects I worked on (3)
- Attending Professor Duva and Professor Tao's courses
- Becoming so close to my friends in studio (10)
- Being a part of the Steel Bridge Team (part of ASCE) during my sophomore year and creating lifelong friendships through it.
- Completing my capstone project (22)
- Completing challenging projects with friends and peers
- Completing the SAE Baja car project and being able to drive it around to test it out
- Doing work in the renovated library/ study rooms.
- During my sophomore year I took a Java class
- Getting accepted into the Master of Architecture program
- Getting accepted.
- Getting straight A's for the first time in my life.
- Getting the hands-on experience was awesome
- Getting to know all of my awesome professors (3)
- Good grades
- Growth within the WIT architecture community
- Holocaust and Human Behavior class taught by Kimberly.
- I enjoyed how vital the group discussion was in the online format.
- I had the most fun in my Data Center course
- My testbench was the testbench that the professor wanted to use to grade everyone else's testbench
- Labs (2)
- Learning how a microprocessor works at a low level, and having my design work flawlessly
- My trip to Ohio to present physics work with Professor O'Brien
- Our Facilities trip to Harrisburg, Pennsylvania
- Professor Carpenter and Prof Song
- Professor Fuller
- Professor Grenquist
- Professors (2)
- Semester with Professor Marpauna
- Showing my Father my diploma. He was proud of me.
- Studio (5)
- The constant pushing to excel from every professor
- The first week of classes freshman year
- Various studio field trips
- Wealth Management Case Study Competition
- When I switched out of Architecture into facilities MGMT and realized that I had found the major that was meant for me!



- When my first academic adviser, Amanda Hattaway, took all the people that had her as their adviser out to ice cream. It was the first week of freshman year. I met the friends that I still live with now
- Winning a lab competition
- Working alongside professors during individual research projects
- Working in the manufacturing lab

#### **Athletics**

- Basketball and lacrosse seasons
- Being a member of the Men's Varsity Rowing team (3)
- Being a part of the Men's Lacrosse Team (3)
- Being a student-athlete
- Being a part of the Men's Basketball Team (3)
- Club Hockey
- Going to "Beast of the East" tournament with the Wentworth Women's Rugby team
- Growing as an individual on the softball team
- Hockey (2)
- Intermural Soccer
- Memories made playing on the lacrosse team
- Playing Baseball (2)
- Playing on the Ultimate Frisbee team (2)
- Playing on the Wentworth men's ice hockey team
- Playing on the women's basketball and lacrosse team
- Scoring my 1000th point
- Soccer (3)
- Wentworth Athletics
- Wentworth Men's Rugby Club
- Winning the CC Championship as part of the Women's Soccer team (2)
- Winning the conference title for cross country three years in a row
- Winning two conference championships on the men's volleyball team and attending the NCAA tournament (2)

### Co-ops and Jobs

- Being able to gain experience and make money during my co-ops.
- Beginning my education in the construction industry
- Being able to go on co-op at MGH
- Going on Co-op (15)
- Getting a Full Time Job (4)
- Graduating (57)
- Passing the FE exam
- Learning I was going to work at iRobot
- Working in the Technology Sandbox

#### General

- Ability to attend Wentworth remotely
- Beatty Food (3)
- Being from Michigan I enjoyed learning about New England and exploring Boston as a part of my studies.



- Being with friends from different majors at Beatty (2)
- DJing/Hosting my first "Music Bash" show on WIRE!
- Finding my passion of "Improving people's quality of life through design"
- Freshmen Year Dances (4)
- I had the best teachers, best classmates, best studio, best roommates, best friends.
- I met my boyfriend in RAMP pre-college bridge program before the start of school.
- Joining my off-campus fraternity Sigma Alpha Epsilon where I learned leadership skills and how to be a true gentleman
- Leopard Work Jobs
- Meeting all my roommates (3)
- Meeting all the Ramp Students (2)
- Meeting my wife
- Meeting new people (8)
- Playing corn hole
- ReadyComm
- Rubies cubes with my roommates
- Senior year
- St. Patty's 2016
- Summer semester (4)
- Therapy dogs (2)
- Wollaston Wednesdays and lots of coffee for class
- Watching the new academic building get built
- When I received my Associate's Degree
- When the Red Sox won the World Series in 2013
- When Trump got elected

#### Student Affairs

- Alternative Spring Break
- Orientation Week (4)
- Dean Wenner's address to the freshman class at orientation
- Being a part of the Student Association of Managers on Campus
- Being a part of the WIT-VET club
- Being part and leading the Society of Hispanic Professional Engineers chapter at WIT
- Conferences attended with the help of Wentworth
- Coordinating an ASB trip to Washington D.C.
- Having Wednesday WIT barbecues with my friends (4)
- Midnight Breakfast (2)
- My first Weekends at WIT Rocky Horror Show
- My second year on staff for WOW
- New Student Orientation (4)
- NSBE fashion show
- On campus events that gave out free stuff
- Participating in an open mic my freshman year
- Participating in the Ragnar Relay alongside my teammates, and Wentworth Faculty and Staff
- Relaxing with friends in the Asian room
- Running a fundraiser outside of Beatty and having the school mascot come out to support and take pictures with us



- SHPE 2018 NY Regionals
- Smash club
- Walking at graduation
- The Ball at the Aquarium
- The conferences I attended with my NSBE Chapter
- Video game development club where I met one of my best friends
- Working with and traveling to Seattle to compete with the WIT IEEE underwater ROV team
- WILD

### Leadership

- Admissions Ambassador at Accepted Students Day
- Becoming co-founder of our chapter of the National Organization of Minority Architect Students with Adonijah Campbell.
- Becoming an RA (5)
- Being an Orientation Leader and working for Student Engagement. (2)
- Helping other online students figure out a difficult class at Beatty Hall on a Saturday Morning.

### Living on or Near Campus

- 25 cent wings at Thornton's every Thursday (2)
- All the friends I have made (52)
- Baker Freshman year (3)
- Beach days with my friends form wit
- Being in Boston (7)
- Countless hours spent in the pool hall making friends and watching one another grow.
- Devlin Crane great guy absolute beauty
- During my freshman year someone made a giant snowman in front of Beatty hall on the quad.
- Exploring Boston freshman and sophomore year
- Flann O'brians (3)
- Forming a band with freshmen roommate/neighbors in Baker Hall.
- Hanging out on the Quad (2)
- Hanging out with friends (4)
- Late nights in the dorms with friends (3)
- Living on Mission Hill (2)
- Living on my own for the first time
- Living with friends at 62 Louis Prang
- Move in day of freshman year
- Moving off campus (4)
- Playing board games and Dungeons & Dragons in the downstairs of Beatty on Fridays with my friends
- Reading in the hammocks on the Quad (3)
- Res hall shenanigans from Freshman and Sophomore year
- Snowmageddon 2015
- The Quad (2)
- Weekends



### **Study Abroad**

- Any part of Copenhagen during my study abroad trip.
- Ireland CM study abroad (3)
- Participating in the semester study abroad program in Berlin (5)
- Special Topics Travel Studio London
- Study Abroad (13)
- Switzerland Trip (2)
- Travel Studio to Bali

<sup>&</sup>lt;sup>1</sup> National Association of Colleges and Employers, First Destination Survey <a href="http://www.naceweb.org/surveys/first-destination.aspx?land-surv-lp-2-surv-1dest-04102015">http://www.naceweb.org/surveys/first-destination.aspx?land-surv-lp-2-surv-1dest-04102015</a>